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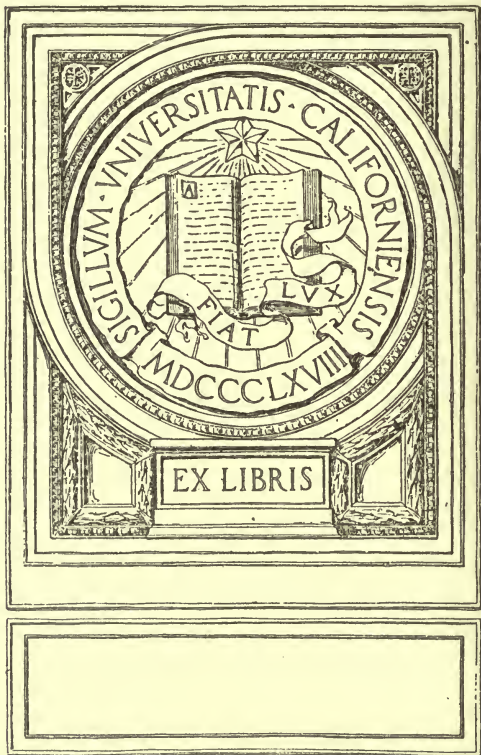
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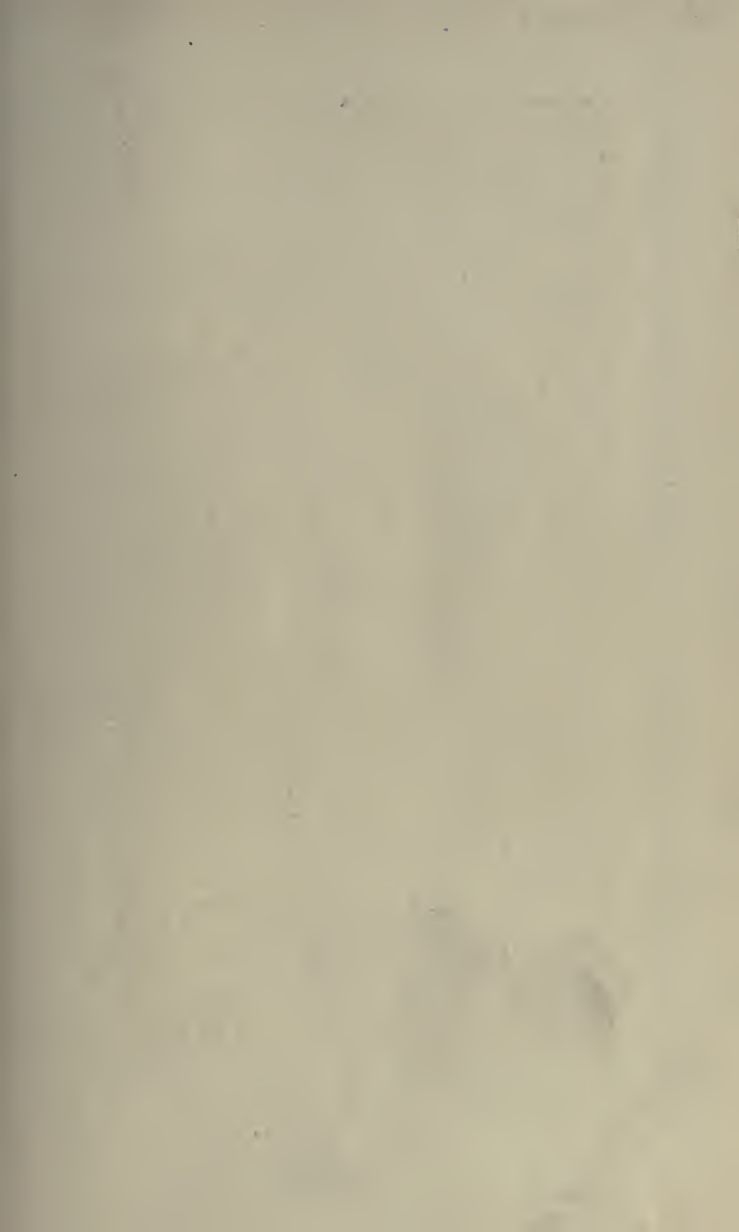


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STORAGE RATE GUIDE

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Storage Rate Guide

GIVES STORAGE RATES ON GENERAL MERCHANDISE,
FREE AND IN BOND; COLD STORAGE; HOUSE-
HOLD GOODS; AGRICULTURAL IMPLEMENTS
AND MUCH VALUABLE INFORMA-
TION ON WAREHOUSING

Compiled by the
AMERICAN WAREHOUSEMEN'S ASSOCIATION

THIRD EDITION



PUBLISHERS

NICKERSON & COLLINS CO.

431 South Dearborn Street

CHICAGO

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AMERICAN WAREHOUSEMEN'S ASSOCIATION

PRESS OF

"ICE AND REFRIGERATION"

NICKERSON & COLLINS CO.

PUBLISHERS

CHICAGO.

WAREHOUSEMEN'S RATE GUIDE

Compiled and revised by a Committee composed of leading members of the American Warehousemen's Association engaged in the various lines of Warehousing, appointed by the Association for this special work, and published as a guide for the establishment of prices on various commodities in the different lines of warehousing. The rates here given have been carefully collected from all parts of the country and have been accepted by commercial bodies as fair rates.

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“Organized for the purpose of promoting the interests of warehousemen throughout the United States, elevating the standard of the business, encouraging a more enlarged and friendly intercourse among its members, and generally to advance the welfare of the warehousing business and all matters relating thereto.”—Extract from Articles of Incorporation.

The American Warehousemen's Association, is composed of one hundred and fifty-three of the leading firms and companies engaged in the storage of general merchandise, cold storage, storage of household goods, transferring and distributing, and was organized October 15, 1891, for the purpose of advancing the interests of warehousemen throughout the United States, by the dissemination of information concerning the industry, and the promotion of uniform laws, customs, etc. The Association has enjoyed a prosperous career, and the high standing of its members, and its conservative policy have assisted materially in elevating the standards of the business to a high plane in which its members and warehousemen generally may have great pride. Copy of constitution and by-laws, application blanks, or any information regarding the Association may be obtained upon application to the Secretary.

CHARLES L. CRISS,
Liberty and Second Aves.,
Pittsburgh, Pa.

AMERICAN WAREHOUSEMEN'S ASSOCIATION

MEMBERS

(153)

A. B. C. Storage & Van Co., Kansas City, Mo.
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 General Cartage & Storage Co., Cleveland, Ohio.
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 Godley's Warehouses, Philadelphia, Pa.
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 Harlem Storage Warehouse Co., New York, N. Y.
 Harrison Street Cold Storage Co., New York, N. Y.
 Haslett Warehouse Co., San Francisco, Cal.
 Haugh & Keenan Transfer & Storage Co., Pittsburg, Pa.
 Hebard's Warehouse & Van Co., Chicago, Ill.
 Heermance Storage & Refrigerating Co., New York, N. Y.
 Holman Transfer Co., Portland, Ore.
 Indiana Refrigerating Co., Indianapolis, Ind.
 Industrial Cold Storage & Warehouse Co., Philadelphia, Pa.
 Ironton Transfer & Storage Co., Ironton, Ill.
 Jones & Co., Norfolk, Va.
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 Kings County Refrigerating Co., New York, N. Y.
 Knickerbocker Storage Co., Akron, Ohio.
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 Leonard's Reliable Storage Co., Detroit, Mich.
 Lincoln Safe Deposit Co., New York, N. Y.
 Lincoln Warehouse & Van Co., Chicago, Ill.
 Linde Co., F. C., New York, N. Y.
 Linde, F. C., Hamilton & Co., New York, N. Y.
 Linfield Cold Storage & Ice Co., Linfield, Pa.
 Long Island Storage Warehouses, Brooklyn, N. Y.
 Los Angeles Ice & Cold Storage Co., Los Angeles, Cal.
 Louisville Public Warehouse Co., Louisville, Ky.
 Manhattan Refrigerating Co., New York, N. Y.
 Manhattan Storage & Warehouse Co., New York, N. Y.
 Mauser Warehouse Co., Youngstown, Ohio.
 McPheeter's Warehouse Co., St. Louis, Mo.
 Memphis Cold Storage & Warehouse Co., Memphis, Tenn.
 Mercantile Warehouse Co., New York, N. Y.
 Merchants' Cold Storage & Ice Mfg. Co., Richmond, Va.
 Merchants' Cold Storage & Warehouse Co., Providence, R. I.

Merchants' Ice & Cold Storage Co., Cincinnati, Ohio.
 Merchants' Refrigerating Co., New York, N. Y.
 Merchants' Transfer & Storage Co., Des Moines, Iowa.
 Merchants' Transfer & Storage Co., Washington, D. C.
 Merchants' Warehouse Co., Boston, Mass.
 Merchants' Warehouse Co., Philadelphia, Pa.
 Milwaukee Cold Storage Co., Milwaukee, Wis.
 Montgomery & Co., Harrisburg, Pa.
 Moreton Truck & Storage Co., Toledo, Ohio.
 Morr Transfer & Storage Co., D. A., Kansas City, Mo.
 Morrow Transfer & Storage Co., Atlanta, Ga.
 Murphy Cold Storage Co., Detroit, Mich.
 Nashville Warehouse & Elevator Co., Nashville, Tenn.
 National Dock & Storage Warehouse Co., Boston, Mass.
 National Ice & Cold Storage Co., San Francisco, Los Angeles,
 Cal.
 New England Cold Storage & Warehouse Co., Pittsfield, Mass.
 New York Dock Co., Brooklyn, N. Y.; New York, N. Y.
 Norfolk Branch Anheuser-Busch Brewing Assn., Norfolk, Va.
 Northeastern Warehouse Co., Philadelphia, Pa.
 Northern Cold Storage & Warehouse Co., Duluth, Minn.
 Occidental Warehouse Co., Portland, Ore.
 Omaha Fire Proof Storage Co., Omaha, Neb.
 Our Own Delivery & Storage Co., Buffalo, N. Y.
 Pacific Transfer Co., Spokane, Wash.
 Pall Mall Deposit & Forwarding Co., London, Eng.
 Park Fireproof Storage Co., Chicago, Ill.
 Penn Storage & Van Co., Philadelphia, Pa.
 Pennsylvania Cold Storage & Market Co., Philadelphia, Pa.
 Pennsylvania Warehousing & Safe Deposit Co., Philadelphia,
 Pa.
 Pettit's Storage Warehouse Co., Fort Wayne, Ind.
 Philadelphia Warehousing & Cold Storage Co., Philadelphia,
 Pa.
 Pierce-Rodolph Storage Co., San Francisco, Cal.
 Pittsburg Terminal Warehouse & Transfer Co., Pittsburg, Pa.
 Produce Refrigerating Co., Minneapolis, Minn.
 Quincy Market Cold Storage & Warehouse Co., Boston, Mass.
 Reading Truck Co., Detroit, Mich.
 Redman Moving & Storage Co., Salt Lake City, Utah.
 Rex & Co., Philadelphia, Pa.
 River & Rail Storage Co., Memphis, Tenn.
 Riverside Storage & Cartage Co., Ltd., Detroit, Mich.
 Riverside Truck & Storage Co., Bay City, Mich.
 St. Louis Refrigerating & Cold Storage Co., St. Louis, Mo.
 Security Storage Co., Washington, D. C.
 Security Storage & Trust Co., Baltimore, Md.
 Shattuck & Nimmo Warehouse Co., Los Angeles, Cal.
 Sheriff Street Market & Storage Co., Cleveland, Ohio.

South End Warehouse Co., San Francisco, Cal.
Spokane Transfer & Storage Co., Spokane, Wash.
Suffolk Storage Warehouse Co., Boston, Mass.
Stringer Storage Co., San Francisco, Cal.
Terminal Storage Co., Washington, D. C.
Terminal Warehouse & Cartage Co., Ltd., Montreal, Canada.
Terminal Warehouse & Transfer Co., Philadelphia, Pa.
Terminal Warehouse Co., Kansas City, Mo.
Terminal Warehouse Co., New York, N. Y.
Toledo Warehouse Co., Toledo, Ohio.
Trans-Continental Freight Co., Chicago, Ill.; Los Angeles,
Cal.; Seattle, Wash.; San Francisco, Cal.
Union Storage Co., Dayton, Ohio.
Union Storage Co., Pittsburg, Pa.
Union Terminal Cold Storage Co., Jersey City, N. J.
Union Transfer & Storage Co., New York, N. Y.
United Warehouse Co., Ltd., New Orleans, La.
United Warehouse Co., Seattle, Wash.
Utica Cold Storage & Warehouse Co., Utica, N. Y.
Wakem & McLaughlin, Inc., Chicago, Ill.
Warrant Warehouse Co., Birmingham, Ala.
Western Cold Storage Co., Chicago, Ill.
Whitney Elevator & Warehouse Co., Rochester, N. Y.
White Line Transfer & Storage Co., Des Moines, Iowa.
Winans Co., R. M., New York, N. Y.

GENERAL MERCHANDISE

RULES AND SUGGESTIONS

In revising this Guide, it is borne in mind that many factors enter into the making of an equitable storage rating, such as the volume of business and character of the service, etc., and that local conditions vary greatly in different cities and states; therefore, the general principle followed in preparation of the annexed Schedules for General Merchandise is the suggestion of ratings on the various commodities stored in quantities and under circumstances permitting advantageous handling, piling, etc., and with the liability of the warehouseman limited to that imposed by law. The cost of extra space, labor, services or liability (if assumed by the warehouseman) should be separately considered, and customary ratings made and allowed are referred to in detail below.

On merchandise not specified herein, the following rules should apply:

Square Foot For each square foot of floor space occupied a storage charge of 10¢ per month, weight not to exceed 250 lbs. and piled 10 ft. high.

Cubic Foot For each cubic foot of space occupied, a storage charge of 1¢ for both storage and labor, weight not to exceed 40 lbs.

Bonded The rates of storage and labor on articles not enumerated should correspond with those charged for packages of similar size and property of like general description, otherwise to be 1½¢ per cubic foot when usually charged by measure, or 3¢ per 100 lbs. when usually charged by weight, or a half of a cent per gallon for liquids.

Weight For each ton of 2,000 lbs., a storage charge of forty cents if not occupying more than 5 ft. square or 40 cu. ft.

Labor Where labor is mentioned it is to be understood as the ordinary labor of receiving and storing, and delivering to warehouse door; and according to nature of the merchandise, should be charged from 50 to 100 per cent. of the storage rate for one month, and based on rating of 40¢ per hour.

Value When the value of any package of merchandise exceeds \$300.00 the warehouseman should charge the rate herein quoted, plus one-tenth of 1% for each additional \$100.00 or fraction thereof.

Date Storage Commences The rates of storage are per month or fraction thereof dating from the receipt of the first package.

When Month Expires The monthly rate should be charged from date up to but not including date of following month, i. e., goods received December 2nd may remain until the night of January 1st, but if on hand January 2nd, should be charged an additional month's storage.

Transfers in Storage When goods in storage are transferred on the books from one party to another a new storage charge should commence on the date of the transfer, and the goods should be treated as a new lot.

Right to Terminate The warehouseman should reserve, unless permitted by statute, the right to require the removal of goods stored by the month upon reasonable notice under circumstances existing.

Minimum Charges The minimum charge on any lot or balance of lot should be 50¢ per month.

Ton is 2,000 lbs. Where the words "per ton" are used, a ton of 2,000 lbs. is to be taken in fixing rates of storage and labor unless otherwise expressly stated.

Packages Other Than Scheduled Should packages be offered other than are described in this Guide, i. e., barrel in place of sack, cask in place of barrel, box in place of barrel, see under "Barrels with Contents," "Boxes with Contents," "Casks with Contents," etc.

Articles Not Specified Various commodities are omitted from this list that are seldom stored or are stored in very small quantities. Some of these may be found in the list of General Merchandise in Bond. On such goods a reduction of 25% from bonded rates is suggested when goods are stored in free storage.

Negotiable Receipts When a negotiable receipt has been issued, under no circumstances should the removal of the goods be permitted until the negotiable receipt is returned to the possession of the warehouseman.

Written Orders Required In ordering the delivery of goods, customers should in all cases be required to send written orders indicating the number of packages wanted, together with the lot number and descriptive marks.

Special Piling When goods are stored by piece, numbers, marks, sizes, or are of exceptionally large size, an extra charge to be agreed upon should be made.

Weighing, Gauging, Inspection When goods are taken down and repiled for weighing, gauging or inspection, a charge should be made.

Space for Repacking These rates do not include space for repacking, sampling, or labor furnished by the warehouseman for that purpose. Charges are subject to special agreement.

Cooperage A cooperage charge should be made when goods are received in such condition as to require cooperage.

Handling Seeds and Grain Seeds and grain bulked or sacked from bulk should be charged at the rate of 1¢ per bushel.

Delivery from Track Goods sent to the warehouseman in car-load lots may be removed from the cars without charge, provided this be done on the day of arrival and without handling by the warehouseman. Delivery of goods from cars exclusive of labor, but including checking, a minimum charge of \$2.50 should be made.

Loading Cars Unloading Cars When the warehouseman loads or unloads cars, a charge of 1¢ per 100 lbs., minimum \$3.00 per carload should be made.

Delays to Empty Cars The warehouseman not being responsible for delays in obtaining cars ordered for the shipment of goods, such delays should not entitle customers to the extension of the storage limit.

Cartage In the business district, the charge should be 5¢ per 100 lbs. with a minimum charge of 50¢. Outside of the business district, special rates should be made.

(NOTE: The above does not apply to hollow ware, tinware or other light commodities or to very heavy goods. Special rates should be made on these, subject to local conditions.)

Delays If teams are delayed in making a delivery of goods, there should be an extra charge at 75¢ per hour for the delay. This time should be established by the party receiving the goods signing for the hour of the arrival of the team and the hour unloading begins.

Extra Help When goods are so heavy as to require extra help, there should be an extra charge of 40¢ per hour per man.

- Package Delivery** A matter of special contract in each individual community.
- Extra Service** A well equipped warehouse should be in position to render to the merchant or manufacturer any service he may require either in such warehouse work as weighing, coopering, sampling, etc., or such office work as reporting, etc., as would be done by a branch office. The warehouseman is in a position to perform such service at a less cost than his customer could do it for himself. A charge should be made for all extra services rendered.
- Reports** When daily reports are furnished, a charge of 2¢ each for a report of each delivery should be made.
- Bills of Lading** A charge of 2¢ should be made for each bill of lading. A charge of 2¢ should be made for each duplicate sent to consignee.
- Exception** In quoting rates for shipping it is usually preferable to include the cost of clerical work, postage, etc., in connection therewith, making it a separate rate from any other labor charge.
- C. O. D. Delivery** For making collections at delivery a charge of one-tenth of 1% of the amount collected should be made with a minimum charge of 10¢ for each collection.
- Freight Charges** When freight charges are advanced by the warehouseman, either incoming or outgoing, the amount should be subject to sight draft with receipted freight bill attached and for this a minimum charge of 10¢ should be made. If carried as a lien against the goods, interest should be charged.
- Claims.** For claims against a railroad company when the warehouseman is pursuing the claim, a charge should be made.

Warehouse Receipts Warehouse receipts issued should by their terms give notice of the service undertaken and the liability assumed thereunder by the warehouseman, whether it be limited to that imposed by law, or special conditions or guarantees mutually agreed to or excepted and must show the charges and rating for which a lien is claimed.

GENERAL MERCHANDISE

RATES, IN CENTS

KIND OF GOODS AND QUANTITY	A Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Absinthe (see Liquors)					
Acetate of Lead.....per box	50	1½	1½	1½	1½
Acetate of Lead.....per box	100	2½	2½	3	3
Acetate of Lead.....per keg	150	3	3	5	5
Acetate of Lead.....per bbl.	600	15	15	20	20
Acetate of Lead.....per cask	1800	30	30	40	40
Acetate of Lime.....per bbl.	480	10	10	15	15
Acetate of Lime.....per cask	900	25	25	30	30
Acid, Arsenious, red per keg	120	3	3	4	4
Acid, Arsenious, white per keg	400	10	10	12	12
Acid, Benzoic per case	220	6	6
Acid, Boracic per bbl.	330	8	8	10	10
Acid, Carbolic per case	200	5	5
Acid, Carbolic per drum	400	10	10
Acid, Carbolic per keg	120	3	3
Acid, Citric per keg	100	3	3	4	4
Acid, Citric per bbl.	230	6	6	8	8
Acid, Muriatic per carboy	125	10	10
Acid, Nitric per carboy	150	10	10
Acid, Oxalic per bbl.	400	10	10	12	12
Acid, Oxalic per case	70	2	2	3	3
Acid, Oxalic per cask	600	15	15	20	20
Acid, Picric per case	56	1½	1½
Acid, Picric per case	112	2½	2½
Acid, Tartaric per bbl.	450	10	10	12	12
Acid, Tartaric per case	100	2½	2½	3	3
Acid, Tartaric per cask	375	8	8	10	10
Acid, Vitriol per bbl.	400	10	10	12	12
Acid, Phosphate per bag	200	4	4
Aconite (see Herbs and Leaves)					
Aconite Root (see Roots)					
Advertising Matterper	100	2½	2½	3	3
African Fibreper bale	200	5	5	6	6
Agates (see Marble)					
Alabaster (in yards)....per cu. ft.	1½	1½	2	2
Albumen per case	120	3	3	4	4
Albumen per bbl.	300	8	8	10	10
Albumen per cask	500	12	12	15	15
Alcohol per bbl.	450	10	10	15	15
Ale, Beer, Porter per bbl.	400	10	10	12	12
Ale, Beer, Porter per hf. bbl.	250	6	6	8	8
Ale, Beer, Porterper sixteenth	120	3	3	4	4
Ale, Beer, Porter per case	150	4	4	5	5
Ale, Beer, Porter...bottled per cask	220	8	8	10	10
Ale, Beer, Porter per hhd.	600	15	15	20	20
Ale, Ginger per bbl.	220	6	6	8	8
Allspice per bag	200	4	4	6	6
Alizarine per bbl.	450	10	10
Alkali per bbl.	400	10	10
Almonds (see Nuts)					
Aloesper case	110	3	3
Aloesper case	200	5	5	6	6

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Aloesper case	250	6	6	8	8
Aloesper gourd	100	2½	2½	3	3
Aloes, Barbadoesper cask	400	10	10	12	12
Aloes, Benaresper case	400	10	10	12	12
Aloes, Capeper case	500	12½	12½	15	15
Aloes, Socotrineper case	75	2	2	3	3
Aloes, Socotrineper keg	150	4	4	5	5
Alpacaper bag	300	8	8	10	10
Alpacaper bale	20	20	25	25
Alumper bbl.	400	10	10	12	12
Alumper cask	650	15	15	20	20
Alum, Refinedper case	75	2	2	3	3
Alum, Refinedper case	200	5	5	6	6
Aluminum.....case or cask per	100	2½	2½	3	3
Amber, crude and manufactured....	25	25
Amber Flakes (see Soap Chips)					
American Hemp (see Hemp)					
Ammoniaper carboy	110	10	10	12	12
Ammonia, Aquaper drum	1200	30	30	35	35
Ammonia, Anhydrous...per cylinder	450	12	12	15	15
Ammonia, Bottled.....per case	50	3	3	5	5
Animal Foodper bag	100	2½	2½	3	3
Animal Foodper box	40	1½	1½	2	2
Animal Foodper bbl.	320	6	6	10	10
Animal Foodper pail	60	2	2	3	3
Anchorsper	100	2	2	3	3
Angelica Root (see Roots)					
Aniline (see Colors and Paints)					
Anise Seed (see Seed)					
Annattoper bag	110	2½	2½
Annattoper bale	230	6	6
Annattoper bbl.	175	4	4
Annattoper basket	140	4	4
Antimonyper bbl.	600	15	15
Antimonyper cask	1200	30	30
Anvilsper	100	2½	2½	3	3
Apples (see Fruit)					
Apples, Dried (see Dried Fruit)					
Apple Wasteper bbl.	200	5	5
Apple Wasteper bag	70	2	2
Apple Wasteper bale	200	5	5
Apricots (see Dried Fruit)					
Argolsper bag	200	4	4	6	6
Argolsper cask	400	10	10	12	12
Arnica Flowers (see Flowers)					
Arrow Root (see Roots)					
Arsenicper bbl.	440	10	10
Arsenicper keg	220	4	4
Art Tile (see Tile)					
Artificial Flowersper case	25	25	30	30
Artificial Plantsper cu. ft.	1	1
Asafoetidaper case	140	4	4
Asafoetidaper case	250	6	6
Asbestosper bale	400	8	8	12	12
Asbestosper bag	100	3	3	4	4
Asbestosper crate	100	2	2	3	3
Asbestosper crate	500	10	10	15	15
Asbestos Cement.....per bag	175	4	4	6	6
Ash, Boneper bag	100	2½	2½
Ash, Crystalper cask	800	20	20
Ash, Pearl.....cask or case, per	100	2½	2½
Ash, Sodaper cask	1600	40	40

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Asphaltum per bbl.	400	10	10	12	12
Asphaltum per cask	450	10	10	15	15
Asphaltum per drum	300	8	8	10	10
Asphaltum per drum	450	10	10	15	15
Automobiles per cu. ft.	1 ½	1 ½	1 ½	2	2
Automobile Parts..... per cu. ft.	1	1	1	2	2
Axe Handles..... per crate	45	1 ½	1 ½	2	2
Axes per case	50	1	1	2	2

B

Babbit Metal per box	56	1 ½	1 ½
Babbit Metal per box	112	3	3
Babbit Metal per drum	560	10	10
Bacon per case	100	2 ½	2 ½	3	3
Bagging per bale	800	20	20	25	25
Bagging per roll	35	1	1	2	2
Bagging per roll	50	1 ½	1 ½	2	2
Bagging per roll	100	2 ½	2 ½	3	3
Bags for Grain per bale	375	10	10	12	12
Bags for Grain per bale	750	15	15	20	20
Bags for Grain per bdl.	100	2 ½	2 ½	3	3
Bags, Paper per bdl.	25	1	1	1 ½	1 ½
Bags, Paper per bdl.	50	1 ½	1 ½	2	2
Bags with contents (see Bales with contents)					
Baking Powder per case	25	1	1
Baking Powder per case	50	1 ½	1 ½
Baking Powder per case	100	3	3
Baking Powder per bbl.	300	8	8
Baking Powder per hf. bbl.	150	4	4
Balata per bale	200	6	6
Bale Ties per bdl.	100	2 ½	2 ½
Bales with contents. Light weight, per cu. ft.	1	1	1 ½	1 ½
Bales with contents. Heavy weight, per	100	2	2	2 ½	2 ½
Balsam, Peruvian per case	80	3	3	4	4
Balsam, Peruvian per drum	40	1 ½	1 ½	2	2
Balsam Fir, Bbl. per gallon	¼	¼	½	½
Balsam, Tolu per case	100	2 ½	2 ½	3	3
Balsam, Copaiba per case	40	1 ½	1 ½	2	2
Bamboo, Sticks per bdl.	400	10	10	12	12
Bamboo, Poles per bdl.	150	3	3	5	5
Barbed Wire per reel	100	2	2	3	3
Barium, Chloride of, per bbl.	800	20	20	25	25
Bark, Peruvian, Cascarilla, Calisaya, Quinia, Cinchona, Cassia, Cinnamon, Sumas, etc., in bags, bales, mats, cases or ceroons, per	100	2 ½	2 ½	3	3
Bark Extract (see Extract)					
Barley per bag	120	3	3	4	4
Barley, Pearl per box	20	1	1	1 ½	1 ½
Barley in Bulk..... per bu.	1	1	1 ½	1 ½
Barrels, Empty (see Coopersage)					
Barrels with Contents. N. O. S.	200	6	6	8	8
Barrels with Contents. N. O. S.	300	8	8	10	10
Barrels with Contents. N. O. S.	400	10	10	12	12
Barrels with Contents. N. O. S.	500	12	12	15	15
Barrels with Contents. N. O. S.	600	15	15	20	20
Barrel Heads per	100	2	2
Barrel Staves per	100	2	2
Barytes per bbl.	450	12	12	15	15

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Barytes per cask	800	20	20	25	25
Baskets, Willow, crated, per cu. ft.	1	1	1	1½	1½
Baskets, Wire, crated, per cu. ft.	1	1	1	1½	1½
Baskets, Berry, 1,000.... per crate	75	5	5
Base Balls per case	270	10	10	15	15
Base Ball Bats per crate	100	4	4	5	5
Bath Brick (see Brick)					
Bath Tubs, crated..... per cu. ft.	1	1	1	1½	1½
Batting, Cotton....per bale or box	100	4	4
Batting, Cotton per bale	50	3	3
Batting, Cotton per bale	25	2	2
Bay Rum..... per bbl.	400	10	10	12	12
Bayonets in cases.....per	100	2½	2½	3	3
Beans (all kinds except Vanilla)					
Beans per bag	110	3	3	4	4
Beans per bag	160	4	4	5	5
Beans per bag	220	5	5	6	6
Beans per bbl.	350	8	8	10	10
Beans, Vanilla, in cases.....	100	10	10	15	15
Bedsteads, crated..... per cu. ft.	2	1	1
Beef per bbl.	300	6	6	10	10
Beef per carboy	150	4	4	5	5
Beef per tierce	500	8	8	12	12
Beef Extract per case	25	1	1	1½	1½
Beef Extract, 5 lb..... per case	3	3	3	4	4
Beer (see Ale)					
Beeswax (see Wax)					
Belting, Leather, Rubber and Cotton per	100	2½	2½	3	3
Belting, Iron Link..... per	100	2	2	3	3
Berries, Juniper, Laurel, Yellow, Persian, in bags or bbls....per	100	2½	2½	3	3
Bi-Carbonate of Soda (see Soda)					
Bi-Chrome of Soda (see Soda)					
Bicycles, crated, each ... per cu. ft.	1	1	1	1½	1½
Bicycle Motor, crated, each.....	1	1	1	1½	1½
..... per cu. ft.	1	1	1	1½	1½
Billiard Tables, K. D.....per	100	2	2	3	3
Binder Board per bdl.	25	1	1	1½	1½
Binding Carpet per bale	450	10	10	15	15
Bird Cages, crated ... per cu. ft.	1	1	1	1½	1½
Bird Seed (see Seed)					
Bird Skins per bale	500	20	20	25	25
Bismuth per keg	100	2	2
Black, Bone, Copper, Ivory, Vegetable Ivory, Salt, etc., in various packages per	100	2½	2½	3	3
Black, Lamp, in bbls.....	200	4	4	6	6
Black, Lamp, in casks.....	400	8	8	12	12
Blacking in cans, crated.....	100	2½	2½	3	3
Blacking per box	50	1½	1½	2	2
Blacking per bbl.	450	12	12	15	15
Blacking per hf. bbl.	300	6	6	8	8
Blacking per keg	50	1½	1½	2	2
Blacking, Stove per box	40	1	1	1½	1½
Black Lead (see Colors and Paints)					
Blankets (see Dry Goods)					
Bleach per bbl.	450	12	12	15	15
Bleach per cask	650	15	15	20	20
Bleach per drum	520	15	15	20	20
Bleaching Powder per cask	580	15	15	20	20
Blood, Dried per bag	100	3	3	3	3
Blueing per case	30	1	1	1½	1½

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Blue Stone, bbl..... per	100	2	2	3	3
Board, Wood Pulp per	100	2	2	3	3
Board, Card per	100	2	2	3	3
Boats, Motor, crated.... per cu. ft.	1	1	1	1½	1½
Boiler Compound, in bbls. or boxes, per	100	2	2	3	3
Boiler Coveringper bale	480	12	12	15	15
Bologna Sausage (see Sausage)					
Bone, Crude and Dust.....per	100	2½	2½	3	3
Bone, Manufactures of....per case	15	15	15	20	20
Bonnets per case	25	25	25	25	25
Books and Periodicals....per case	100	2½	2½	3	3
Boots and Shoes per case	60	3	3	4	4
Boots and Shoes, Rubber..per case	40	2	2	3	3
Borax per bag	200	4	4	6	6
Borax per bbl.	400	10	10	12	12
Borax per case	250	6	6	8	8
Bottles.....per case or crate	150	6	6	6	6
Bottles per bbl.	200	8	8	10	10
Boxes, with contents, contents not scheduled, weighing 25 lbs. or lessper cu. ft.	1	1	1	1½	1½
Box Strap..... per bdl.	50	1½	1½	2	2
Bran per bag	100	2	2
Bran per bag	150	3	3
Bran per bag	220	5	5
Brandy (see Liquors)					
Brass (see Metals)					
Brazil Nuts (see Nuts)					
Breakfast Foods (see Cereals)					
Brier Root (see Roots)					
Brick, Bath per	100	2½	2½	3	3
Brick, Fire per	100	2	2	3	3
Brick, Tile per	100	2½	2½	3	3
Brimstone per	100	2½	2½
Bristles per case	175	12	12	15	15
Bristles per cask	600	20	20	25	25
Bristles per chest	120	8	8	10	10
Britannia Metal (see Metals)					
Britannia Metal, crated..per cu. ft.	1	1	1
Broom Corn per bale	100	5	5	6	6
Broom Root (see Roots)					
Broomsper bdl. ½ doz.	2	2	2	3	3
Broomsper bdl. 1 doz.	3	3	3	4	4
Brushes per case	75	3	3	5	5
Brushes per case	300	10	10	15	15
Buckets, Water, Iron, in bdl.....per cu. ft.	1	1	1	1½	1½
Buckets, Wood, in bdl..per cu. ft.	1	1	1	1½	1½
Bucher Leaves (see Herbs and Leaves)					
Buckles per bag	250	4	4	6	6
Buckles per cask	900	25	25	30	30
Buckskin per bale	370	10	10	12	12
Buckwheat (see Flour)					
Buffalo Hides per bale	1000	30	30	35	35
Bulbs, Holland per case	25	25	25	30	30
Bulbs, French per case	100	10	10	15	15
Building Paper per roll	50	1	1	2	2
Building Paper per roll	100	2	2	3	3
Bungs per bbl.	200	6	6
Bungs per box	200	6	6
Burlaps, Calcutta per bale	1000	30	30	30	30

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Burlaps, Calcutta per bale	1400	35	35	35	35
Burlaps, Dundee per bale	1800	40	40	40	40
Burlaps, Dundeeper bale, over	2200	50	50	50	50
Burr Stonesper	100	2½	2½	3	3
Butter Colorper box	20	1	1	1½	1½
Butter Dishes, Wood (see Woodenware)					
Button Lac (see Lac)					

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Cabbage per bag	100	3	3	4	4
Cabbage per bbl.	150	5	5	6	6
Cake, Alum, Alumnous, Salt or Nitreper	100	2½	2½	3	3
Calcium, Carbide per drum	175	5	5	6	6
Calcium, Chloride per case	110	3	3	4	4
Calcium, Chloride per drum	400	10	10	12	12
Calcium, Chloride per drum	700	15	15	20	20
Calf Skins (see Skins)					
Calomel per case	25	1	1	1½	1½
Calomel per case	50	2	2	2½	2½
Camphor per bbl.	350	15	15	20	20
Camphor per case	200	10	10	15	15
Camphor per tub	225	10	10	15	15
Camomile Flowers (see Flowers)					
Canary Seed (see Seed)					
Candles per box	20	1	1	1½	1½
Candles per box	50	1½	1½	2	2
Candy per bbl.	250	10	10	12	12
Candy per box	150	5	5	6	6
Candy per pail	40	1½	1½	2	2
Canes, Walking per bale	75	3	3	4	4
Canes, Walking per case	80	4	4	5	5
Cane-wood Sticksper	100	3	3	3	3
Canned Goods, 2 dz., ½ lb., per cs.	15	¾	¾	1	1
Canned Goods, 2 dz., 1 lb., per cs.	28	1	1	1	1
Canned Goods, 2 dz., 2 lb., per cs.	50	1½	1½	1½	1½
Canned Goods, 2 dz., 2½ lb., per cs.	60	1½	1½	1¾	1¾
Canned Goods, 2 dz., 3 lb., per cs.	72	1½	1½	2	2
Canned Goods, 4 dz., 1 lb., per cs.	50	1½	1½	1½	1½
Canned Goods, ½ dz., gallon, per cs.	65	1½	1½	2	2
Canned Goods, 1 dz., gallon, per cs.	130	3	3	4	4
Canned Meats, case or pail....per	100	3	3	3	3
Cantharides per case	66	2	2
Cantharides per case	300	8	8
Cantharides per cask, per	100	3	3
Canvas, in balesper	100	3	3	3	3
Capers per box	30	1	1
Capers per keg	110	3	3
Caraway Seed (see Seed)					
Carbide per drum	60	3	3
Carbide per drum	100	4	4
Carbolic Acid Gas.....per cylinder	80	6	6
Carbolic Acid Gas.....per drum	20	3	3
Carbolic Acid Gas.....per drum	50	5	5
Carbon Blackper bbl.	400	10	10	12	12
Carbon Blackper case	100	3	3	3	3
Carbonsper case	125	3	3	4	4
Carborundumper keg	300	8	8
Carboys, Vitriol, empty.....each	8	8
Cardamon Seed (see Seed)					
Carpets, cases and bales, less than 10 ft. in length.....	25	25	25	25

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Carpets, rolls, 1 yd. or less wide,per roll	200	6	6	6	6
Carpets, in cases 10 to 20 ft. in length.....per running foot	2½	2½	3	3
Carpets, in cases over 20 ft. in length.....per running foot	4	4	5	5
Carpet Lining.....per bale	6	6	8	8
Carriages.....per cu. ft.	1	1	1½	1½
Cartridges, Safety.....per case	250	10	10	15	15
Cascara Sagrada.....per	100	3	3
Cases with contents, contents not scheduled (see Boxes)					
Cash Registers, crated.....each	15	15	20	20
Casks with contents (see Barrels with contents)					
Cassia, all kinds..per case or chest	100	3	3
Cassia, all kinds per bale	100	3	3
Cassia, all kinds per basket	200	6	6
Cassia, all kinds per roll	100	3	3
Castor Beans (see Beans)					
Castor Seed (see Seed)					
Castoria (see Medicinal Preparations)					
Cat Gut per bbl.	400	25	25	25	25
Cat Gut Strings per case	75	10	10	12	12
Catsup per bbl.	400	10	10	12	12
Catsup per hf. bbl.	200	6	6	6	6
Catsup per box	50	1½	1½	2	2
Catsup per box	100	3	3	3	3
Cauliflower per cask	450	12	12
Caustic Soda (see Soda)					
Celery Compound (see Medicinal Preparations)					
Cement per bbl.	400	5	5	8	8
Cement per bbl.	300	4	4	6	6
Cement per bag	100	1½	1½	2	2
Cement, Bicycle per case	100	4	4	4	4
Cerealine per bag	100	3	3
Cereals per bbl.	175	5	5
Cereals per case	25	1	1
Cereals per case	50	2	2
Cereals per case	75	3	3
Cereals per case	100	4	4
Cereals per bag	100	2	2
Chain per	100	2	2	3	3
Chairs, Rattan per bale	20	15	25	15
Chalk, bulk per	100	3	3	3	3
Chalk per case	150	4	4	5	5
Chalk, Precipitate.....per bbl.	220	6	6	8	8
Champagne (see Wine)					
Chewing Gum per box	25	1½	1½
Chewing Gum per box	80	3	3
Cheese per box	20	1	1	1½	1½
Cheese per box	35	1½	1½	2	2
Cheese per box	60	2½	2½	3	3
Cheese per box	100	4	4	5	5
Cheese per box	120	4	4	5	5
Cheese per box	200	6	6	8	8
Cheese per box	250	8	8	10	10
Cheese per bbl.	140	6	6	8	8
Cheese per basket	300	10	10	12	12
Cheese per tub	100	4	4	5	5
Chemicals per bbl.	450	12	12	15	15
Chemicals per carboy	150	10	10	12	12

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Chemicals per cask	600	15	15	20	20
Chemicals per drum	500	15	15	20	20
Chemical Salt per	100	2½	2½	8	8
Cheroots, Manila per case	15	15	20	20
Cheroots, other, large per case	12	12	15	15
Cheroots, other, small per case	8	8	10	10
Cherries in Brine per bbl.	450	10	10
Cherries in Brine per cask	750	15	15
Cherries in Brine per cask	1000	25	25
Cherries in Brine per tierce	600	12	12
Chestnuts (see Nuts)					
Chianti Wine (see Wine)					
Chicle, in bales or cases per	100	8	3	8	8
Chicory per bbl.	250	7½	7½	8	8
Chicory per cask	750	20	20	25	25
Chicory Root (see Roots)					
Chillies (see Peppers)					
China Clay (see Clay)					
Chinaware (see Crockery)					
Chimneys per bbl.	40	6	6
Chimneys per case	25	8	8
Chimneys per cask	120	10	10
Chinese Curios per case, less than 8 cu. ft.	8	8	8	8
Chinese Curios per case, over 8 cu. ft., per cu. ft.	1	1	1	1
Chinese Groceries per case, less than 15 cu. ft.	15	15	15	15
Chinese Groceries per case, over 15 cu. ft., per cu. ft.	1	1	1	1
Chloride of Lime (see Bleaching Powder)					
Chocolate and Chocolate Coating (see Cocoa)					
Chocolate per bale	200	5	5	6	6
Chocolate per bbl.	200	5	5	6	6
Chocolate per case	110	3	3	4	4
Chocolate per case	200	5	5	6	6
Chow Chow per case	70	2	2	3	3
Chrome Yellow (see Colors and Paints)					
Churns, hand per cu. ft.	1	1
Cider per bbl.	400	10	10
Cider per hf. bbl.	200	6	6
Cider, Mills, K. D. per cu. ft.	1	1
Cider Presses, K. D. per cu. ft.	1	1
Cigarettes, small per case	145	10	10	12	12
Cigarettes, large per case	250	15	15	20	20
Cigarettes per bbl.	15	15	20	20
Cigarette Paper per case	15	15	20	20
Cigars, 3,000 to 5,000 .. per case	15	15	20	20
Cigars, 5,000 to 10,000 .. per case	20	20	25	25
Cigar Labels per case	20	20	20	20
Cinnamon (see Barks)					
Citron (see Fruit)					
Clay per bag	100	2½	2½	3	3
Clay per bbl.	550	12	12	15	15
Clay per cask	1120	25	25	30	30
Clay Pipe, in cases per	100	8	8	8	8
Clay Pipes per box	40	2	2	2	2
Clocks per case	250	12	12	15	15
Cloth and Clothing (see Dry Goods)					
*Cloves, in bags or bales.....per	100	8	8	8	8

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Clove Stems per bale	140	4	4	5	5
Coal Tar per bbl.	450	10	10	12	12
Cobalt, Ore and Oxide of.....per	100	2½	2½	3	3
*Clothes Pins per box	30	1	1
Cochineal per bag	150	4	4
Cochineal per ceroon	300	10	10
Cocoa (see Chocolate)....per bag	110	3	3	4	4
Cocoa per bag	165	4	4	5	5
Cocoa per bag	220	5	5	6	6
Cocoa per case	200	6	6	8	8
Cocoa per case	300	10	10	12	12
Cocoa Beans (see Beans)					
Cocoa Butter per bale	150	5	5	5	5
Cocoa Butter per case	250	7½	7½	8	8
Cocoa Leaves (see Leaves)					
Cocoa Matting (see Matting)					
*Cocoanut Oil (see Oil)					
Codfish, Dry (see Fish)					
Cod Liver Oil (see Oil)					
Coffee per bag	135	3	3
Coffee per bag	150	4	4
Coffee per case	50	1½	1½
Coffee per case	100	3	3
Coffee per drum	50	1½	1½
Coffee per drum	100	3	3
Coffee per drum	150	4	4
Coffee Substitutes per case	20	1	1
Coir Fibre (see Fibre)					
Coir Matting (see Matting)					
Collars and Cuffs..... per case	10	10	12	12
Colors and Paints					
Paints per bbl.	350	10	10	12	12
Paints per hf. bbl.	200	6	6	6	6
Paints per case or keg	50	1½	1½	2	2
Paints per case or keg	100	3	3	3	3
Paints per case or keg	150	4	4	5	5
Paints, Dry per	100	2½	2½	3	3
Paris Green and White.....per	100	3	3	3	3
Red Precipitate per bbl.	5	5	8	8
Venetian Red per bbl.	4	4	6	6
Vermilion per case	15	15	20	20
White Lead per	100	2	2	3	3
Black Lead per	100	2	2	3	3
Chrome Yellow per	100	2	2	3	3
Umber per	100	2	2	3	3
Ochre per	100	2	2	3	3
Ultra Marine per	100	2	2	3	3
Aniline, bbl., cask, or tierce, per	100	2	2	3	3
Aniline per case	50	2	2	3	3
Aniline per case	100	3	3	3	3
Aniline per case	225	6	6	8	8
Aniline, drums or kegs.....	50	2	2	2	2
Aniline per	100	3	3	3	3
Aniline per	200	6	6	6	6
Comforts, Comfortables (see Dry Goods)					
Condensed Coffee per case	60	2	2	2	2
Condensed Eggs per case	60	2	2	2	2
Condensed Jelly per case	60	2	2	2	2
Condensed Milk per case	30	1	1	1½	1½
Condensed Milk per case	40	1	1	1½	1½
Condensed Milk per case	60	2	2	2	2
Condensed Milk per cask	300	20	20	25	25

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
*Cocoanuts (see Nuts)..... per bbl.	400	10	10	12	12
Cocoanuts, Prepared per box	50	1½	1½	2	2
Condition Powders per case	50	1½	1½	2	2
Cooperage, Empty Beer, Ham, Lard, Molasses, Oil, Pork Bbls.....	3	3
and Tierceseach	6	6
Hhds.each	10	10
Lard Kegseach	1½	1½
Flour and Sugar Bbls.....each	2	2
Beer Kegseach	1½	1½
Herring and Mackerel Bbls., each	3	3
Herring and Mackerel Hf. Bbls., each	2	2
Copper Ore per	100	2	2
Copper, Old (see Metals)					
Copper Pigs, Sheets per	100	2½	2½	3	3
Copperas in Hhds., Tierces, bbls., per	100	2	2	3	3
Copra in bags or bales..... bbls. per	100	3	3	3	3
Cordage, Rope, etc..... bbls. per	100	2½	2½	3	3
Cordials (see Liquors)					
Corduroys per case	800	20	20	25	25
Corduroys per bale	20	20	25	25
Cork per bag	125	10	10	12	12
Cork per bale	180	12	12	15	15
Cork Shavings per bale	60	5	5	6	6
Corkwood per bale	180	12	12
Corn (see Canned Goods)					
Corn Meal (see Meal)					
Corn, Pop per bag	80	2	2
Corn, Pop per bag	125	3	3
Corn, Pop per bbl.	160	5	5
Corn, Pop per basket	70	2	2
Corn, Pop per case	50	1½	1½
Corset, Lacets (see Lacets)					
Cots (surgical) K. D.....	70	3	3
Cottolene per case	60	2	2
Cotton, Domestic, Uncompressed per bale	500	20	20
Cotton, Domestic, Compressed per bale	500	15	15
Cotton, Egyptian per bale	500	12½	12½
Cotton, Peruvian per bale	100	4	4
Cotton, Peruvian per bale	190	6	6
Cotton, Peruvian per bale	380	10	10
Cotton Yarn (see Yarn)					
Cotton Seed (see Seed)					
Cotton Seed Oil per bbl.	450	12	12
Cotton Ties (see Bale Ties)					
Cotton Waste (see Waste)					
Cotton Batting (see Batting)					
Crackers per box	20	1	1
Crackers per bbl.	100	5	5
Cranberries per bbl.	210	5	5	6	6
Cranberries per box	70	2	2	3	3
Crash, Russia per bale	150	6	6	8	8
Crash, Russia per bale	450	15	15	20	20
Crates with contents, contents not scheduled (see Boxes with con- tents)					
Cream Tartar per case, per	100	2½	2½	3	3
Cream Tartar per cask, per	100	2½	2½	3	3
Cream Tartar per hhd., per	100	2½	2½	3	3

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Creosote per bbl.	500	12	12
Creosote per case	100	2½	2½
Creosote per drum	250	6	6
Crockery, small per case	20	20	20	20
Crockery, large per case	25	25	25	25
Crockery, English per cask	800	25	25	25	25
Crockery, English per crate	1000	40	40	40	40
Crockery, French and German....
..... per cask	30	30	30	30
Crucibles in cases or casks....per	100	3	3	3	3
Crucibles, Ironper	100	2	2	2½	2½
Crystal Ash (see Ash)
Cubebs per bag	120	3	3
Cudbear, per cask.....per	100	2½	2½
Cummin Seed (see Seed)
Curled Hair per bag	200	8	8	10	10
Currants (see Fruit)
Cutchper bale or box	130	3	3	3	3
Cuttings (see Rags)
Cuttle Fish Bone..... per case	100	3	3
Cutlery per case	350	10	10	15	15
Cutlery per case	600	20	20	25	25

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Damiana per bale	5	5
Damiana per sack	12½	12½
Dandelion Roots (see Roots)
Dates (see Fruit)
Deer Hides (see Skins)
Degras per bbl.	450	10	10	12	12
Demijohns, 5 gal. each	2	2	3	3
Demijohns, 3 gal. each	2	2	3	3
Demijohns, under 3 gal. each	1½	1½	2	2
Desks, School per cu. ft.	1	1	1½	1½
Dextrine per bag	100	2½	2½	3	3
Dextrine per bag	228	5	5	6	6
Dextrine per bbl.	400	10	10	12	12
Dextrine per crate	72	3	3	3	3
Dextrine per cask	700	20	20	20	20
Diamalt per bbl.	12	12
Diamalt per hf. bbl.	5	5
Diamalt per crate	50	1½	1½
Diamalt per crate	100	3	3
Diastafor per bbl.	12	12
Diastafor per hf. bbl.	5	5
Diastafor per crate	50	1½	1½
Diastafor per crate	100	1½	1½
Dish Washing Machines, per cu. ft.	1	1	1½	1½
Disinfectants per bbl.	450	12	12	15	15
Disinfectants per box	50	2	2	2	2
Disinfectants, Dry per bbl.	200	6	6	8	8
Disinfectants, Dry per bag	100	3	3	3	3
Distilled Oils (see Oils)
Divi Divi per bag	110	3	3
Dog Biscuit per case	150	4	4	5	5
Door Mats per bundle	90	2½	2½	3	3
Door Mats per bundle	150	4	4	5	5
Doors (not over 20 sq. ft.) each	3	3
Dragons Blood per case	250	5	5
Dried Fish, Fruit and Vegetables..
..... per	100	3	3	3	3
Drug Specialties (see Medicinal Preparations)

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Dry Goods, per bale or case, small	15	15	20	20
Dry Goods, per bale or case, medium.	20	20	25	25
Dry Goods, per bale or case, large....	25	25	30	30
Dry Paints (see Colors and Paints)					
Dry Glue (see Glue)					
Dutch Herring (see Fish)					
Duck, under 36 in. per roll	10	10	12	12
Duck, over 36 in. per roll	12	12	15	15
Dye Lac (see Lac)					
Dyestuff per bbl.	440	10	10	12	12
Dyestuff per box	70	2½	2½	3	3
Dyestuff per carboy	150	5	5	6	6
Dyestuff per cask	600	15	15	20	20
Dyewood (see Wood)					

E

Earths, Fullers Terra Alba, Sienna					
Umber, Barytes Ochre, in bags					
or casksper	100	2	2	3	3
Madderper	100	2	2	3	3
Earthenware (see Crockery)					
Egg Filler per case	50	2	2
Egg Powder per case	240	8	8
Elecampane per bbl.	400	10	10
Electric Light Bulbs per case	60	10	10
Elephant Tusks, Loose	25	25	25
Elephant Tusks per cask	400	50	25
Emery per bbl.	400	10	10	12	12
Emery per keg	75	2	2	3	3
Emery Paper per box	80	2½	2½	3	3
Enameled Brick per bbl.	400	10	10	12	12
Enameled Brick per box	80	2	2	3	3
Enameled Wareper cu. ft.	1	1	1½	1½	1½
Encaustic Tile per cask	800	20	20	25	25
Encaustic Tile per crate	750	20	20	25	25
Epsom Saltsper bag	224	5	5	6	6
Ergot per bag	100	2½	2½
Ergot per case	50	1½	1½
Ergot per tierce	700	15	15
Essences per box	30	1	1	1½	1½
Essential Oils (see Oils)					
Ether, Sulphurio per case	100	2½	2½	3	3
Excelsior per cu. ft.	1	1	1
Extinguishers, Fire per case	60	2	2
Extinguisher Fluid per bbl.	425	12	12
Extinguisher Fluid per box	60	2	2
Extracts, Tanning per case	220	6	6	8	8
Extracts, Tanning per bag	105	3	3	3	3
Extracts, Tanning per bbl.	450	10	10	12	12
Extracts, Myrobolan per bag	50	1	1	2	2
Extracts, Myrobolan per bag	140	3	3	4	4
Extracts, Myrobolan per box	50	2	2	2	2
Extracts, Myrobolan per box	165	5	5	6	6
Extracts, Malt (see Ale)					
Extracts, Dyewood Dryper	100	2½	2½	3	3
Extracts, Dyewood Liquid, per gal.	¼	¼	½	½
Extracts, Chemical per gal.	¼	¼	½	½
Extracts, Nut Galls (see Nut Galls)					
Extracts, Tanolin Dryper	100	2½	2½	3	3

F

Fans, China per case	6	6	8	8
Fans, Japan per case	5	5	6	6
Farina per box	50	1½	1½

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Arinose	per box	50	1½	1½
athers and Down	per bag	100	7	7	10
athers and Down	per bale	200	15	15	20
athers and Down	per case	40	5	5	6
eed Mills	per	100	2½	2½
eldspar	per cask	600	15	15
eldspar	per bag	100	2½	2½
elt	per bale	300	7	7	9
elt Paper	per roll	50	2	2	2
elt Paper	per roll	100	2½	2½	3
ence Staples	per keg	110	2	2	3
ennel Seed (see Seed)					
erro Manganese	per	100	2½	2½	3
erro Silicon	per bag	100	3	3	3
ertilizer	per	100	2	2
iber, Sisal, Hemp	per bale	350	5	5	6
iber, Manila	per bale	270	5	5
iber, Jute Butts	per bale	400	6	6
iber, Jute Butts, Rejections, in bales	per	100	2½	2½
iber, Tow, in bales	per	100	2½	2½
iber, all others, in bales	per	100	2½	2½	3
iber, Loose	per ton	2240	75	75
iber, Coir, in Ballots and Dhalls	per ton	2240	75	75
iber, Flax, in bales	per	100	2½	2½	3
igs (see Fruit)					
ilberts (see Nuts)					
ire Crackers	per box	50	3	3	4
ireproofing Material	per roll	350	10	10	12
ish, Anchovies, large	per case	3	3	4
ish, Caviare	per case	4	4	5
ish, Cod, 4 quintals	8	8	10
ish, Cod	per bdl.	112	4	4	4
ish, Cod	per drum	128	4	4	4
ish, Cod	per box	25	1	1	1
ish, Cod	per box	50	1½	1½	2
ish, Cod	per box	100	3	3	3
ish, Cod	per cask	100	3	3	3
ish, Cod	per cask	200	6	6	6
ish, Dried	per	100	3	3	3
ish, Dutch Herring	per keg	18	1	1	1
ish, Dutch Herring	per kit	50	2	2	2
ish, Dutch Herring	per bbl.	350	8	8	10
ish, Herring	per box	30	1	1	1½
ish, Herring	per bbl.	350	8	8	10
ish, Herring	per hf. bbl.	200	5	5	6
ish, Herring	per keg	25	1	1	1
ish, Haddock and Hake, per drum		90	3	3	4
ish, Mackerel	per bbl.	350	8	8	10
ish, Mackerel	per hf. bbl.	200	5	5	6
ish, Mackerel	per ¼ bbl.	100	2½	2½	3
ish, Mackerel	per pail	20	1	1	1
ish, Muscadim	per case	90	3	3	3
ish, Pickled	per bbl.	300	8	8	10
ish, Pickled	per hf. bbl.	150	4	4	5
ish, Salt	per bbl.	300	8	8	10
ish, Salt	per hf. bbl.	160	4	4	5
ish, Salt	per case	165	4	4	5
ish, Salt, 4 quintals	per case	8	8	10
ish, Salt	per drum	125	3	3	4
ish, Salt	per keg	60	2	2	2
ish, Salt	per kit	20	1	1	1

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Fish, Salmon per case	75	2	2	2½	2½
Fish, Salmon 50	1½	1½	2	2	2
Fish, Sardines, whole or ½ bxs.	2	2	3	3	3
Fish, Sardines, ¼ or ⅛ bxs.	1	1	1½	1½	1½
Fish, N. O. M. per bbl.	10	10	10	10	10
Fish, N. O. M. per hf. bbl.	5	5	5	5	5
Flax (see Fibre)					
Flaxseed (see Seed)					
Flock, Woolen, Cotton, per bale per	100	2½	2½	3	3
Flour per bbl.	200	5	5	6	6
Flour, 5/7 bbl. per bag	140	4	4	5	5
Flour, ¾ bbl. per bag	120	3	3	4	4
Flour, ½ bbl. per bag	100	3	3	3	3
Flour, ¼ bbl. per bag	50	2	2	2	2
Flour, ⅛ bbl. per bag	25	1	1	1	1
Flour, 1/16 bbl. per bag	12½	¾	¾	¾	¾
Flour, 1/20 bbl. per bag	10	¾	¾	¾	¾
Flour, Sago per bag	110	2½	2½
Flour, Potato per bag	110	2½	2½
Flour, Potato per bag	220	5	5
Flour, Rice per bag	110	2½	2½
Flour, Rice per bag	220	5	5
Flour, Tapioca per bag	110	2½	2½
Flour, Tapioca per bag	220	5	5
Flowers, Medicinal, etc., Arnica					
Borage, Camomile, Lavender					
Safflower, Poppy, etc., in bales					
or cases. per cu. ft.	1	1
Fly Catchers (Pyramid).. per case	110	5	5
Fly Paper per box	30	1	1
Fly Paper per case	100	3	3
Fly Paper per crate	200	6	6
Food, Infant's and Invalids, per bbl.	250	6	6	8	8
Food per hf. bbl.	125	3	3	4	4
Food per box	20	1	1	1	1
Formaldehyde (stored in yards)..					
..... per carboy	20	20	25	25
Fossils, in cases per cu. ft.	1	1
Fruit Jars, 1 doz. Pts. per crate	¾	¾	1	1
Fruit Jars, 1 doz. Qts. per crate	1	1	1½	1½
Fruit Jars, 2 doz. Qts. per crate	1½	1½	2	2
Fruit Jars, 1 ½ doz. Gal. per crate	2	2	2½	2½
Fruit Jar Tops and Rubbers, per box	15	½	½	¾	¾
Fruit, Green Apples per bbl.	5	5	6	6
Fruit, Green Apples per box	3	3	4	4
Fruit, Green Berries per box	3	3
Fruit, Green Grapes per bbl.	4	4	5	5
Fruit, Lemons per box	4	4	5	5
Fruit, Limes per box	4	4	5	5
Fruit, Oranges per box	4	4	5	5
Fruit, Pineapples per box	4	4	5	5
Fruit, Dried Apples per bag	100	2	2	3	3
Fruit, Dried Apples per box	50	1½	1½	2	2
Fruit, Dried Apricots per box	110	2	2	3	3
Fruit, Dried Prunes per bbl.	400	10	10	12	12
Fruit, Dried Prunes per hf. bbl.	220	6	6	6	6
Fruit, Dried Prunes per ¼ bbl.	150	3	3	4	4
Fruit, Dried Prunes per cask	1300	30	30	35	35
Fruit, Dried Prunes per box	56	1½	1½	2	2
Fruit, Dried Prunes per box	28	1	1	1	1
Fruit, Dried Prunes, in glass.					
..... per case	5	5	6	6
Fruit, Dried Raisins per box	50	1	1	1½	1½

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
ruit, Dried Raisins per box	20	1½	1½	¾	¾
ruit, Dried Raisins per box	10	1½	1½	¾	¾
ruit, Dried Raisins per keg	120	3	3	4	4
ruit, Dried Raisins per keg	70	1½	1½	2	2
ruit, Dried Raisins per bag	100	2	2	3	3
ruit, Dried Raisins, in casks..per	100	2	2	3	3
ruit, Paste per bbl.	400	8	8
ruit, Brined per bbl.	450	10	10
ruit, Brined per tierce	650	15	15
ruit, Brined per cask	1000	25	25
ruit, Preserved per case	70	2	2	3	3
ruit, Preserved per bbl.	450	10	10	12	12
ruit, Preserved Jams ... per case	5	5	6	6
ruit, Preserved Jellies ... per case	5	5	6	6
ruit, Citron per case	150	4	4	5	5
ruit, Citron per cask	1000	25	25	30	30
ruit, Currants per bbl.	350	5	5	6	6
ruit, Currants per case	140	4	4	5	5
ruit, Currants per case	70	2	2	3	3
ruit, Currants per case	40	1½	1½	1½	1½
ruit, Dates per box	60	2	2	2	2
ruit, Dates per frail	60	2	2	2	2
ruit, Dates per case	120	4	4	4	4
ruit, Figs per bag	56	1½	1½	2	2
ruit, Figs per bag	30	1	1	1½	1½
ruit, Figs per case	420	15	15	15	15
ruit, Figs per box	60	1½	1½	2	2
ruit, Figs per pail	60	1½	1½	2	2
ruit, Figs per tap	60	1½	1½	2	2
ruit Juices per bbl.	350	10	10	12	12
ruit Juices per hf. bbl.	200	6	6	6	6
ruit Juices per keg	100	3	3	3	3
Fruit Peel, Orange and Lemon, in balesper	100	3	3	3	3
Fruit Peel, Orange and Lemon, in casesper	100	3	3	3	3
Fruit Tamarinds per keg	2	2	3	3
Furs per case, per cu. ft.	2	2	3	3
Fur Waste per bale, per cu. ft.	2	2	3	3
Fur Hatters.....per case	20	20	25	25
Furniture, crated per cu. ft.	1	1	1½	1½

G

Gambier, in bags or bales.....	140	5	5
Gambage per case	66	2	2
Garancine per cask	650	15	15
Garancine per case	140	4	4
Garden Seed (see Seed)					
Garlic, in baskets or hampers, each	110	4	4	4	4
Gas Stoves, cratedper cu. ft.	1	1
Gasoline Stoves, crated ..per cu. ft.	1	1
Gelatine per box	25	1	1	1	1
Gelatine per case	150	6	6	6	6
Gin (see Liquors)					
Ginger per bag	110	3	3	3	3
Ginger per bag	165	4	4	5	5
Ginger per bbl.	200	6	6	6	6
Gingerper hf. bbl.	100	3	3	3	3
Ginger, Preserved per case	60	2	2	3	3
Ginger Ale (see Ale)					
Ginger Root (see Roots)					
Ginseng Root (see Roots)					

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Glass Balls per case	80	3	3	3	3
Glass Bottles (see Bottles)					
Glass Chimneys (see Chimneys)					
Glass Fruit Jars (see Fruit Jars)					
Glass Fruit Jar Tops (see Fruit Jar Tops)					
Glass Globes in hhd. per cu. ft.		2	2	2	2
Glass Plates per sq. ft.		1	1	2	2
Glassware, in cases or casks.....					
..... per cu. ft.		2	2	2	2
Glass Windows per box	90	3	3	3	3
Glass Windows per box	150	4	4	5	5
Gloves, Kid or Leather per case		25	25	30	30
Gloves, Cotton per case		20	20	25	25
Glucose per bbl.	700	15	15	20	20
Glucose per cask	1200	30	30	30	30
Glue per bbl.	600	15	15	20	20
Glue per case	600	15	15	20	20
Glue, small per cask	1000	25	25	30	30
Glue per cask	2500	60	60	75	75
Glutrin per bbl.	550	15	15
Glycerine per drum	1200	30	30	35	35
Goatskins, South American, Cape Good Hope, Spanish, Macedonian, Turkish, German, Russian, Morocco, Algiers, Arabian, Calcutta, China, in bales..... per	100	2½	2½	3	3
Grain per bag	100	2	2
Grain per bag	150	3	3
Grain Bags per bbl.	100	2½	2½	3	3
Grain Bags per bale	700	15	15
Grape Juice per case	70	3	3
Grape Sugar per bbl.	300	10	10
Grapes (see Fruit)					
Grano per box	50	1½	1½
Grass, in bags or bales.....	400	10	10	12	12
Grass, Cloth per case	600	15	15	20	20
Grass, Dry per bale	270	8	8	10	10
Grass, Sisal per bale	...	8	8
Grease per bbl.	450	10	10	12	12
Grease per case	70	2	2	3	3
Grease, Axle per case	70	2	2	3	3
Grits, Hominy, Corn Meal... per bag	40	1½	1½
Grits, Hominy, Corn Meal.. per bag	100	2½	2½
Grits, Hominy, Corn Meal.. per bbl.	240	6	6
Guava Jelly per cs.	40	2	2	2	2
Guano (see Fertilizer)					
Gum Arabic per cs.	400	10	10	12	12
Gum Chicle per cs.	180	5	5	6	6
Gum Copal per cs.	240	8	8	8	8
Gum Damar per cs.	140	5	5	6	6
Gum Konna per cs.	180	5	5	6	6
Gum Tragacanth per cs.	180	5	5	6	6
Guns and Rifles per cs.	250	15	15	20	20
Gun Stocks per bag	250	8	8	10	10
Gun Stocks per case	150	5	5	6	6
Guns and Musket Barrels, in boxes or bundles per	100	3	3	3	3
Gunny Cloth (see Burlap)					
Guts, Salted (see Skins)					
Gutta Percha, in bags, bales or cases per	100	2½	2½

H

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Hair, all kinds, compressed, in bales or casesper	100	3	3	3	3
Hair, all kinds, uncompressed, in bales or casesper	100	4	4	4	4
Hair, Human per case	300	25	25
Hair Brushes per case	60	3	3	4	4
Hair Felt per bale	120	3	3	4	4
Hammers (see Hardware)					
Hammocks per case	120	6	6	8	8
Hams per bbl.	450	10	10	12	12
Hams per case	400	10	10	12	12
Hams per tierce	550	12	12	15	15
Hardware, in cases, crates, casks, per	100	2½	2½	3	3
Harness and Saddlery, bond.....					
..... per cu. ft.		1	1	1½	1½
Hats, Straw, single case		8	8	10	10
Hats, Straw, double case		15	15	20	20
Hats, Felt case		20	20	25	25
Hats, Panama case		20	20	25	25
Hats, Panama ceroon		20	20	25	25
Hay and Straw per ton	2000	75	75
Hay Seed (see Seed)					
Hemp, American per bale
Hemp, Manila per bale		4	4	5	5
Hemp, New Zealand per bale		10	10	12	12
Hemp, Russian per bale		15	15	15	15
Hemp Seed (see Seed)					
Herbs and Leaves, Senna, Rose, in cases per cu. ft.		1	1
All other in bales.....per cu. ft.		1	1
Herring (see Fish)					
Hides, Buffalo, E. I..... per bale	1200	30	30
Hides, China per bale	1000	25	25
Hides, Cow per bale	1000	25	25
Hides, Deer, bales or bundles..per	100	3	3
Hides, Dry Ox or Cow.....each		1	1
Hides, Horse (Dry or Loose) each		1	1
Hides, Salted, in casks 600		25	25
Hides, Salted, in casks..... 1100		35	35
Hides, Salted Looseeach		1	1
Hides, Salted per bdl.		5	5
Hides, Cuttings and Clippings, in balesper	100	2½	2½
High Wines (see Wine)					
Hogsheads with contents (see Barrels with contents)					
Hogshead, Empty (see Cooperage)					
Hosiery (see Dry Goods)					
Hominy per bbl.	175	5	5
Hominy per bag	50	1	1
Hominy per bag	100	3	3
Hominy per case	65	1½	1½
Honey per bbl.	500	15	15	15	15
Honey per hf. bbl.	275	8	8	8	8
Honey per case	200	6	6	6	6
Honey per case	120	3	3	4	4
Honey per hhd.	1400	35	35	40	40
Hops, Compressed, Domestic					
..... per bale		10	10
Hops, Compressed, Foreign					
..... per bale		30	30	35	35
Horn, Manufactures of...per case		15	15	20	20

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Horn, Strip and Tip..... per bag	8	8
Horn, Parts of..... per bag	8	8
Horse Collars (1 dz.) per bdl.	4	4
Horse Fronts per bdl.	50	2	2
Horse Fronts, Russia per bale	650	20	20
Horse Shoes..... per keg	110	2½	2½	3	3
Horse Shoe Nails per keg	110	2½	2½	3	3
Household Goods, crated... per cu. ft.	1	1	1½	1½
Household Goods (see Household Goods Section)					
Hypo Sulphate, in kegs or bags, per	100	3	3	3	3

I

Immortelles per case	20	20
India Rubber (see Rubber)					
Indigo, in barrels or cases.....per	100	2½	2½	3	3
Indigo per ceroon	200	5	5	6	6
Ink, all kinds per bbl.	400	10	10	12	12
Ink per hf. bbl.	200	6	6	6	6
Ink per case	50	1½	1½	2	2
Ink per case	100	3	3	3	3
Ink per keg	70	2	2	3	3
Ingots per	100	3	3	3	3
Insect Powder per box	40	1½	1½	2	2
Intestines (see Skins)					
Iodine, in kegs, packed in Raw Hide	10	10	12	12
Ipecac per ceroon	150	5	5
Iron and Steel Bars per	100	2	2	3	3
Iron and Steel Boilers per	100	2	2	3	3
Iron and Steel Bolts per keg	110	2	2	3	3
Iron and Steel Bundles per	180	4	4	5	5
Iron and Steel Car Wheels each	20	20	20	20
Iron and Steel Castings per	100	2½	2½	3	3
Iron and Steel Chain per cask	850	15	15	20	20
Iron and Steel Hoop Iron, per bundle	60	1½	1½	2	2
Iron and Steel Hoop Iron, per bundle	115	2½	2½	3	3
Iron and Steel Mortars per	100	2½	2½	3	3
Iron and Steel Nails per keg	70	1½	1½	2	2
Iron and Steel Nails per keg	110	2½	2½	3	3
Iron and Steel Nuts per keg	110	2	2	3	3
Iron and Steel Ore per keg	100	2	2	3	3
Iron and Steel Paint (see Paint)					
Iron and Steel Pig per	100	2	2	3	3
Iron and Steel Pipe per	100	3	3	3	3
Iron and Steel Plate per	100	2	2	3	3
Iron and Steel Rods per	100	2	2	3	3
Iron and Steel Roofing per	100	2½	2½	3	3
Iron and Steel Safes per	100	4	4	4	4
Iron and Steel Sash Weights .. per	100	1½	1½	3	3
Iron and Steel Sheet per	100	2½	2½	3	3
Iron and Steel Scrap per	100	2	2	3	3
Iron and Steel Screws per	100	2½	2½	3	3
Iron and Steel Spikes per keg	110	2½	2½	3	3
Iron and Steel Spikes per keg	200	4	4	6	6
Iron and Steel Structural per	100	2½	2½	3	3
Iron and Steel Sulphate (see Chemicals)					
Iron and Steel Tubes per	100	3	3	3	3
Iron Water Closets, in casks.... per	100	2	2	3	3
Isinglass per case	50	2	2	2	2
Isinglass per case	100	3	3	3	3
Isinglass per case	150	5	5	5	5

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Istle Cloth, baleper	100	2½	2½	3	3
Ivory, Animal (see Elephant Tusks)					
Ivory, Manufactures of...per case	25	25	30	30
Ivory, Vegetableper bag	10	10

J

Jalap (see Herbs and Leaves)					
Jam (see Fruit)					
Japanese Curios.....per cu. ft.	1	1	1½	1½
Juniper Berries (see Berries)					
Junk, oldper	100	2	2
Jute, Compressed, balesper	100	2½	2½
Jute, Uncompressed, balesper	100	4	4

K

Kainitper bag	200	4	4
Kapoc, not over 15 cu. ft.....bale	10	10
Kegs, Empty (see Cooperage)					
Kirschwasser (see Liquors)					
Krautper bbl.	350	10	10
Krautper bbl.	275	8	8
Krautper bbl.	200	6	6
Krautper case	50	1½	1½
Krautper cask	500	12	12

L

Lac, Button, Dye, Stick...per case	250	7	7
Lac Spiritsper drum	1800	40	40
Ladders, Stepper cu. ft.	1	1	1½	1½
Lamp Black (see Black)					
Lamp Chimneys (see Chimneys)					
Lantern Slides (see Optical Goods)					
Lanternsper case	50	3	3	3	3
Lap Robes (see Dry Goods)					
Lardper bbl.	450	12	12
Lardper bbl.	300	8	8
Lardper pail or tub	20	1	1
Lardper pail or tub	50	1½	1½
Lardper pail or tub	80	2	2
Lardper tierce	500	10	10
Lead, Black, Red or White (see Colors)					
Lead Pencils (see Pencils)					
Lead in bars or pigs.....per	100	2	2	3	3
Lead Ores, in bulkper	100	2	2	3	3
Lead Pipe and Mfg. of.....per	100	2	2	3	3
Leadper cask	1100	25	25	30	30
Lead Sheets or Rollsper	100	2	2	3	3
Lead Type Metal in pigs.....per	100	2	2	3	3
Lead and Lead Oxideper bbl.	800	20	20	25	25
Leatherper roll	80	5	5	5	5
Leatherper roll	150	5	5	5	5
Leatherper roll	250	8	8	8	8
Leather Belliesper bdl.	60	1½	1½
Leather Belliesper bdl.	85	2	2
Leather Heads and Shoulders.....					
.....per bdl.	140	5	5
Leather Sidesper side	1	1
Leather, Finishedper bdl.	150	5	5	5	5
Leather, Finished, over 150....per	100	3	3	3	3

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Leather, Upper Leather, D r e s s e d Skins, Calf Skins, Tanned, Skins for Morocco, and all manufactures of Leathercase	400	20	20	20	20
Leather, Manufactures of Leather case	800	30	30	30	30
Leather, Manufactures of Leather case	1200	35	35	35	35
Leaves (see Herbs and Leaves)					
Lemons (see Fruit)					
Lentils per bag	110	3	3
Lenses (see Optical Goods)					
Licorice Paste per case	200	5	5	6	6
Licorice Root (see Roots)					
Licorice Stick, large per case	200	6	6	6	6
Licorice, small per case	100	3	3	3	3
Lignum Vitae (see Wood)					
Lime per bag	100	2	2	3	3
Lime per bbl.	300	5	5	8	8
Lime, Chloride, dangerously corro- sive (sugar bbl.) per bbl.	6	6	8	8
Linens (see Dry Goods)					
Linoleumper case or roll	250	12½	12½	12½	12½
Linoleumper case or roll	450	15	15	15	15
Linoleumper case or roll	600	20	20	20	20
Linoleumper case or roll	1000	30	30	30	30
Linseed (see Seed)					
Linseed Oil (see Oil)					
Liquors, 1 dz. qts.....per case	3	3	3	3
Liquors, 2 dz. pts.....per case	3	3	3	3
Liquors per bbl.	450	10	10	10	10
Liquors, Punccheon, 188 gal.....	75	50	50	75	50
Liquors, Pipes, 130/150 gal.....	50	50	50	50	50
Liquors, ¾ Pipes, 90/130 gal.....	40	50	40	50	50
Liquors, ½ Pipes, 60/90 gal.....	35	40	35	40	40
Liquors, ¼ Pipes, 45/60 gal.....	20	30	20	30	30
Liquors, ⅓ Pipes, 30/45 gal.....	15	25	15	25	25
Liquors, ⅔ Pipes.....	15	25	15	25	25
Liquors, ⅞ Pipes, 15/30 gal.....	12	20	12	20	20
Liquors, ⅞ Pipes, 8/15 gal.....	10	15	10	15	15
Liquors, ⅞ Pipes, 8 gal.....	7	10	7	10	10
Lithograph Prints.....per case	600	20	20	25	25
Lithograph Stones.....per case	200	4	4
Lithper crate	200	8	8
Lithargeper keg	120	8	3	4	4
Logwood (see Wood)					
Logwood Extract (see Extract)					
Lubricating Oils (see Oil)					
Lumber, piled in warehouse.....					
.....per cu. ft.	1	1
Lye, Concentrated.....per box	50	1½	1½
Lye, Concentrated.....per bbl.	350	10	10

M

Macaroni, Spaghetti, Vermicelli.box	25	1	1	1	1
Macaroni, Spaghetti, Vermicelli...per box	50	1½	1½	2	2
Macaroni, Spaghetti, Vermicelli...per case	100	3	3	3	3
Mace.....per case	100	3	3
Machines, Sewing, Crated.....each	15	15	15	15
Machinery, Loose, per sq. ft. floor space	10	10	12	12

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Machinery, crated.....per	100	2½	2½	3	3
Mackerel (see Fish)					
Madder (see Earth)					
Magnesiaper case	3	3	4	4
Magnesia Sulphate Crystals.....per case	100	3	3	3	3
Mahogany (see Wood)					
Maltper bag	105	3	3	3	3
Malt Extract.....per bbl.	300	8	8	10	10
Malt Extract.....per case	50	1½	1½	2	2
Malt Syrup.....per bbl.	550	10	10	12	12
Malt Syrup.....per hf. bbl.	300	6	6	6	6
Malt Syrup.....per crate	56	1½	1½	2	2
Malt Syrup.....per crate	112	3	3	4	4
Mandrake Root (see Roots)					
Manganese.....per bbl.	450	10	10
Manganese.....per cask	750	15	15
Manjar (see Asphaltum)					
Manna.....per case	5	5
Manure, Artificial.....per ton	2000	40	40
Maple Sugar.....per bbl.	350	10	10	12	12
Maple Sugar.....per hf. bbl.	200	6	6	6	6
Maple Sugar.....per case	40	1½	1½	2	2
Maple Sugar.....per tub	80	2	2	3	3
Marble and Agate in blocks and Slabs.....per cu. ft.	2	2	2½	2½
Marble and Agate in casks.....per cask	20	20	20	20
Marble and Agate in cases.....per cu. ft.	1½	1½	2	2
Marble and Agate and Onyx, Tiles or Cubes.....per bag	100	2	2	3	3
Marble and Agate in cases or crates,per cu. ft.	1½	1½	2	2
Marmalade.....per case	50	1½	1½	2	2
Matches.....per case	40	2	2
Matches.....per case	200	8	8
Matches.....per case	400	15	15
Mathematical Instruments (see In- struments)					
Matting, Coir and Cocoa, in bales,per	100	2½	2½	3	3
Matting (40 yd.).....per roll	40	3	3	3	3
Mats, Flax, Cocoa, Carpets, in bales,per	100	3	3	3	3
Meal.....per bag	100	2½	2½	3	3
Meal.....per bbl.	250	6	6	8	8
Meats, Preserved, in cases, casks or boxesper	100	3	3	3	3
Medicinal Preparations... per case	70	3	3	3	3
Medicinal Preparations, valuable,per case	⅓ of 1%	⅓ of 1%		
Meerschaum, Crude and Manufact- uredper case	⅓ of 1%	⅓ of 1%		
Melado, in casks.....per gallon	¼	¼
Mellin's Food, 3 dz., large.....per case	2	2
Mellin's Food, 1 dz., large.....per case	1	1
Mellin's Food, 3 dz., small.....per case	1½	1½
Mellin's Food, 1 dz., small.....per case	¾	¾
Metalper bbl.	500	12	12	15	15
Metalper bbl.	1000	25	25	30	30
Metalper cask	1200	30	30	30	30
Metal, Manufactures of.....per	100	3	3	3	3
Metal Lathper	90	3	3	3	3
Metal Sheathingper case	500	15	15	15	15

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Metal Spelter, in plates.....per	100	2½	2½	3	3
Metal, Yellow Metalper case	500	12	12	15	15
Metal (see Iron and Steel)					
Micaper case	100	3	3	3	3
Micaper case	150	4	4	4	4
Mica, Pulverizedper bbl.	300	6	6	8	8
Mica, Pulverizedper bag	120	3	3	4	4
Milk (see Condensed Milk)					
Millet Seed (see Seed)					
Mill Feed (see Bran)					
Millinery.....per cu. ft.		½	½	1	1
Mince Meat.....	20	¾	¾	1	1
Mince Meatper pail	70	1½	1½	2½	2½
Mineral Paints (see Paint)					
Mineral Waterper bbl.	450	10	10	12	12
Mineral Waterper hf. bbl.	225	6	6	6	6
Mineral Waterper case	50	2	2	2	2
Mineral Waterper case	100	3	3	3	3
Mineral Waterper case	200	5	5	6	6
Mirrors, in cases.....per cu. ft.		2	2	3	3
Molasses, in barrels, hogsheads, tiercesper gal.		¼	¼	½	½
Mops, in bdl., 1 dz.....per bdl.		2	2	3	3
*Mortars of Iron (see Iron)					
Mossper bale	100	3	3	3	3
Mossper bale	240	6	6	6	6
Muriate of Potash.....per bag	200	4	4
Mucilageper case	40	1	1	2	2
Musical Instrumentsper case	25	25	30	30
Mustard in Glass (see Canned Goods)					
Mustard Seed (see Seed)					
Myrobalam (see Extract)					
*Morocco Skins (see Skins)					

N

Nailsper keg	110	2	2	3	3
Neatsfoot Oil (see Oil)					
Needlesper case	25	25	25	25
Newspaper....per roll, 16 to 19 in.		8	8
Newspaper....per roll, 33 to 38 in.		10	10
Newspaper....per roll, 48 to 54 in.		12	12
Newspaper....per roll, 64 to 67 in.		15	15
Newspaper....per roll, 71 to 74 in.		15	20
Nickelper case	220	5	5	6	6
Nitrate of Soda (see Soda)					
Notions (see Dry Goods)					
Nut Gallper bag	110	3	3
Nut Gallper bale	200	5	5
Nut Gall Extractper case	40	2	2	2	2
Nut Oilsper case	40	2	2
Nutmegsper case	60	2½	2½
Nutmegsper case	170	6	6
Nuts, all kinds except Cocoanuts,per bag	100	3	3	3	3
Nutsper bag	200	6	6	6	6
Nutsper bbl. or per bale	220	6	6	6	6
Nutsper case	28	1½	1½	1½	1½
Nutsper case	60	3	3	3	3
Nutsper case	110	5	5	5	5
Nutsper case	118	5	5	5	5
Nuts, Cocoanuts, huskedper 100 nuts	10	10

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Nuts, Cocanuts, with husks.....	15	15
.....per 100 nuts	15	15
Nux Vomica..... per bag	110	3	3

O

Oakum	per bale	90	2½	2½
Oatmeal (see Cereals)						
Oats	per bag	150	3	3	4	4
Ochre (see Colors and Paints)						
Oil	10 gal. case	3	3	3	3
Oil Cake (see Cake)						
Oil Cake Meal.....	per bag	100	3	3
Oil, Castor	per case	50	1½	1½	2	2
Oil, Citronella	per drum	1300	35	35
Oil, Cocanut	per bbl.	450	10	10	12	12
Oil, Cotton Seed and Fish.....	per bbl.	450	10	10
Oil, Essential	per case	50	10	10	10	10
Oil, Linseed	per bbl.	450	10	10	12	12
Oil, Olive	per case	50	2	2	2	2
Oil, Olive	per case	100	4	4	4	4
Oil, Olive.....	per case or basket	150	5	5	5	5
Oil, Olive	per bbl.	250	10	10	10	10
Oil, Olive	per bbl.	450	15	15	15	15
Oil, Olive	per cask	900	25	25	25	25
Oil, Palm	per cask	1300	35	35
Oil, Rosin	per bbl.	400	10	10	12	12
Oil, Sod	per bbl.	450	10	10	15	15
Oil, Vitriol	per carboy	10	10	15	15
Oil Cloth (see Linoleum)						
Oilman Stores	per case	5	5	6	6
Oilman Stores	per bbl.	400	10	10	12	12
Olives	per case	60	3	3	3	3
Olives, 45 gal.....	per cask	20	15	20	15
Olives, 90 gal.....	per cask	50	30	50	30
Olives	per keg	120	4	4	4	4
Olive Oil (see Oil)						
Onions	per bbl.	200	4	4	5	5
Onions	per bag	110	3	3	3	3
Onions	per crate	50	2	2	2	2
Onyx (see Marble)						
Opium	per case	110	15	15	20	20
Optical Goods, such as Lenses, Spectacles, Lantern Slides, Opera and Field Glasses.....	per case	25	25	25	25
Oranges (see Fruit)						
Orange Peel (see Fruit)						
Orchill Weed, in bales.....	per	100	2½	2½
Ores	per	100	2	2	3	3
Organs, crated	each	1.50	1.50
Orris Root (see Roots)						
Osier, in bundles.....	per	100	4	4	4	4
Oxalic Acid (see Acid)						

P

Pails, Empty.....	per cu. ft.	1	1	1½	1½
Paint (see Colors and Paints)						
Palm Leaf	per bdl.	25	1	1
Palm Leaf	per bale	225	8	8
Palm Leaf	per case	200	6	6
Palm Leaf, Manufacture of, per case		400	15	15
Palm Oil (see Oil)						
Palmolive Cream and Soap, per box		10	½	½

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Palmolive	25	1	1
Panorama.....per cu. ft.	1	1	1	1½	1½
Paper	300	10	10	12	12
Paper	500	15	15	20	20
Paper Bags	100	2½	2½	3	3
Paper, Felt, Roofing and Building,per roll, 108 sq. ft.	1	1	1
Paper, Felt, Roofing and Building,per roll, 216 sq. ft.	1½	1½	1½
Paper, Fly (see Fly Paper)					
Paper, Japanese	per case	10	10	12	12
Paper, News (see Newspaper)					
Paper, Pulp.....per bale 600 sq. ft.	10	10	10	12	12
Paper, Sand.....per case 100 sq. ft. ...	2½	2½	3	3	3
Paper Stock (see Rags)					
Paper, Toilet	per case	6	6	8	8
Paper, Wall.....per bdl. 40 sq. ft.	1½	1½	2	2	2
Paper, All other	per 100	2½	2½	3	3
Paraffin, in casks.....per 100	2½	2½
Parasol Sticks...per bdls. 30 sq. ft.	1	1	1½	1½	1½
Paris Green (see Colors and Paints)					
Paris White (see Colors and Paints)					
Patent Medicines (see Medicinal Preparations)					
Peanuts (see Nuts)					
Peach Pulp	per bbl.	8	8
Peach Pulp, 4 gal.....per case	1	1
Pearl Ash (see Ash)					
Pearl Shells	per case 150	5	5	6	6
Pearline	per box 56	1	1
Peas, Dry	per bag 110	3	3	3	3
Peas	per bag 220	5	5	6	6
Peas	per bbl. 300	6	6	8	8
Peat Moss (see Moss)					
Pecans (see Nuts)					
Pencils, Lead	per case	25	25	25	25
Pepper	per bag 110	2½	2½	3	3
Pepper	per bag 170	4	4	5	5
Pepper	per bag 220	6	6	6	6
Pepper Sauce	per box 40	1½	1½
Peppers, Chillies	per bag 110	3	3
Perfumery	per case 300	15	15	15	15
Persian Berries (see Berries)					
Personal Effects, 25 cu. ft., per pkg.	25	25
Personal Effects, over 25 cu. ft.	1	1
.....per cu. ft.	1	1
Peruvian Bark (see Bark)					
Petroleum, in barrels or casks....					
.....per gal.	¼	¼
Phosphates	per bag 200	4	4
Phonograph Records	per case	20	20	20	20
Pianos, crated	each	1.50	1.50
Pianos, not crated (see H. H. Goods)					
Pictures and Lithographs...per crate	10	10	12	12	12
Pickles	per bbl. 400	10	10	12	12
Pickles	per hf. bbl. 200	5	5	6	6
Pickles	per case 50	2	2	2	2
Pickles	per keg 60	2	2	2	2
Pickles	per tierce 800	20	20	25	25
Pigs' Feet	per bbl. 400	10	10
Pigs' Feet	per hf. bbl. 200	5	5
Pigs' Feet	per keg 60	2	2

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Pigs' Feetper kit	20	1	1
Pigs' Feetper tierce	800	15	15
Pignoliasper case	5	5
Pimentoper bag	110	3	3
Pimentoper bag	220	5	5
Pineapples (see Fruit)					
Pins, Clothes (see Clothes Pins)					
Pipes, Clay (see Clay Pipes)					
Pipes, N O M (see Smokers Articles)					
Pistols (see Guns)					
Pitchper bbl.	500	8	8
Pitchper hf. bbl.	250	5	5
Pitch, Brewersper bbl.	8	8
Plants, Artificial (see Artificial Plants)					
Plasterper bag	200	4	4	5	5
Plasterper bbl.	400	8	8	10	10
Playing Cards.....per case	150	4	4	4	4
Plumbago (see Colors and Paints)					
Poles, Rugper bdl.	3	3	3	3
Poles, Bambooper bdl.	5	5
Polish, Armoper box	$\frac{3}{4}$	$\frac{3}{4}$
Polish, Enamelineper box	20	$\frac{1}{2}$	$\frac{1}{2}$
Polish, Shoeper box	1	1
Polish, Solarineper box	1	1
Polish, Vulcanolper box	$\frac{1}{2}$	$\frac{1}{2}$
Pop Corn (see Corn)					
Poppy Seed (see Seed)					
Porkper bbl.	350	10	10
Porkper tierce	450	12	12
Porkper case	450	12	12
Pork and Beans.....per case	40	1	1
Porter (see Ale)					
Postal Cardsper case	700	20	20	25	25
Potash Acetate.....per case or keg	112	3	3	3	3
Potash Bicarbonateper case	100	$2\frac{1}{2}$	$2\frac{1}{2}$	3	3
Potash Bichromateper cask	800	20	20	25	25
Potash Carbonate.....per cask	1000	25	25
Potash Chlorateper keg	100	5	5	6	6
Potash Causticper drum	450	15	15	15	15
Potash Cyanideper case	250	8	8	8	8
Potash Iodideper	100	$2\frac{1}{2}$	$2\frac{1}{2}$	3	3
Potash Muriateper bag	200	4	4
Potash, Permanganate of..per drum	120	6	6	6	6
Potash, Permanganate of..per drum	300	15	15	15	15
Potash Sulphate.....per bag	200	4	4
Potash, All othersper	100	$2\frac{1}{2}$	$2\frac{1}{2}$	3	3
Potatoes, 2 bu.per bag	3	3	3	3
Potatoes, 3 bu.per bag	4	4	4	4
Potatoesper bbl.	4	4	4	4
Potato Flour (see Flour)					
Powder, Bakingper box	20	1	1
Preserved Meats (see Meats)					
Preserve Stockper bbl.	400	10	10	12	12
Preserve Stockper hf. bbl.	200	6	6	6	6
Preserve Stockper keg	70	2	2	3	3
Provisionsper bbl.	350	8	8	10	10
Provisionsper tierce	450	10	10	12	12
Prune Juice (see Fruits)					
Prunes (see Fruit)					
Pulp (see Wood Pulp)					
Pumps (see Agricultural Implements)					

KIND OF GOODS AND QUANTITY	Q Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Quebracho Extract (see Cutch)					
Queensware (see Crockery)					
Quicksilverper flask	80	3	3	4	4
Quicksilver Flasks, empty.....	1½	1½	2	2
Quilts (see Dry Goods)					
Quinineper case	40	5	5	8	8

R

Radiators.....per cu. ft.	1	1	1½	1½
Rafia (see Palm Leaf)					
Rags, Compressed.....per bale	400	10	10
Rags, Compressed.....per bale	600	15	15
Rags, Compressed.....per bale	900	20	20
Railroad Spikes (see Iron)					
Raisins (see Fruit)					
Rape Seed (see Seed)					
Rat Traps.....per case	12½	12½	15	15
Rattan and Reeds, in bdls...per ton	2000	75	1.25
Raven (Duck)per bale	500	15	15
Raw Silk (see Silk)					
Red Precipitate (see Colors and Paints)					
Reeds (see Rattan)					
Refrigerators.....per cu. ft.	1	1	1½	1½
Ribbonsper case	25	25	25	25
Rhubarb, per bale, bbl. or case, per	100	3	3
Riceper bag	100	2	2	3	3
Riceper bag	225	4	4	5	5
Riceper bag	300	6	6	8	8
Riceper bbl.	300	6	6	8	8
Riceper pocket	50	1½	1½	2	2
Rice Flour (see Flour)					
Rifles (see Guns)					
Rock Saltper	100	2	2	3	3
Rods (see Iron and Steel)					
Rolled Oats (see Cereals)					
Roofing Paper (see Paper)					
Roots, All kindsper	100	4	4	4	4
Ropeper	100	2½	2½	3	3
Rose Herbs (see Herbs and Leaves)					
Rosinper bbl.	400	10	10	12	12
Rotten Stone.....per cask	600	15	15
Rubber Boots (see Boots and Shoes)					
Rubber, Crudeper	100	4	4
Rubber, Oldper	100	3	3
Rubber, Hoseper	100	3	3
Rugs, Smallper bale	15	15	20	20
Rugs, Largeper bale	20	20	25	25
Rugs, Less than 10 ft. in length,per case	25	25	30	30
Rugs, Over 10 ft. in length.....	2½	2½	3	3
.....per running ft.	4	4	5	5
Rugs, Over 20 ft. in length.....	4	4	5	5
.....per running ft.	4	4	5	5
Rum (see Liquor)					
Rum, Bay (see Bay)					
Russia Sheetings.....per bale	700	15	15	20	20

S

Sacks, Baleper	100	2½	2½	3	3
Saddlery (see Harnesses)					
Sad Irons.....per box	25	1	1

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Sad Irons.....per box	50	1½	1½
Sad Irons.....per box	75	2	2
Sad Irons.....per box	100	2½	2½
Sad Irons.....per box	125	3	3
Safes (see Iron and Steel)					
Safflower (see Flour)					
Saffron (see Herbs and Leaves)					
Sage (see Herbs and Leaves)					
Sagoper bag	110	3	3
Sago Flour (see Flour)					
Sails (see Canvas)					
Sal Ammoniac.....per cask	800	20	20	25	25
Salad Dressing.....per case	50	1½	1½	2	2
Saleratus, bbl., case or tierce, per	100	2½	2½	3	3
Salmon (see Fish)					
Saltpetreper bag	175	4	4	5	5
Saltpetreper bag	250	6	6	8	8
Saltpetreper bbl.	300	8	8	10	10
Salt (Fruit Salt).....per case	60	1½	1½	2	2
Saltper bbl.	300	6	6	8	8
Saltper bag	56	1½	1½	2	2
Saltper bag	112	3	3	4	4
Saltper bag	220	5	5	6	6
Saltper cask	600	15	15	15	15
Salt, Bulk, all kinds.....per cask	100	2	2	3	3
Salt, Refinedper case	40	1½	1½	2	2
Sand, in casks.....per	100	2	2	3	3
Sandlewood (see Wood)					
Sapolio, ¼ gross.....per box	1	1
Sapolio, ½ gross.....per box	1	1
Sardines (see Fish)					
Sarsaparilla (see Root)					
Sassafras (see Root)					
Saucesper case	50	1½	1½	2	2
Sauces, 12 doz.....per bbl.	6	6	8	8
Sauerkrautper bbl.	15	15
Sauerkrautper case	70	2	2
Sausage, Bolognaper case	125	3	3
Sausage Casings, in casks.....per	100	2½	2½
Scientific Instruments (see Instru- ments)					
Screens, crated.....per cu. ft.	1	1	1½	1½
Sea Grass.....per bale	110	2½	2½	3	3
Seeds, all kinds.....per bag	110	2½	2½	3	3
Seeds, all kinds.....per bag	165	4	4	5	5
Seeds, all kinds.....per bag	220	5	5	6	6
Seeds, all kinds.....per bale	110	2½	2½	3	3
Seeds, all kinds.....per bale	220	5	5	6	6
Seeds, all kinds.....per bbl.	350	8	8	10	10
Seeds, all kinds.....per case	50	1½	1½	2	2
Seeds, all kinds.....per case	150	4	4	5	5
Seneca Root (see Roots)					
Senna.....per bale	325	12	12
Sewing Machines, crated.....each	15	15	20	20
Sheepskins (see Skins)					
Shellac.....per bag	110	4	4	5	5
Shellacper case	150	5	5	6	6
Shellacper case	250	8	8	10	10
Shells, Pearl (see Pearl Shells)					
Shells, Groundper bag	200	5	5
Ship Stuff (see Bran)					
Shoddy (see Rags)					
Shoe Lacets (see Lacets)					
Shoes (see Boots and Shoes)					

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Show Cases.....per cu. ft.		1	1	1½	1½
Shot.....per bag 100	100	1½	1½	2½	2½
Shovels.....per cu. ft.		1	1	1½	1½
Sienna (see Earth)					
Silk Goods (see Dry Goods)					
Silk, Raw, Japan, China...per bale	15	15		20	20
Silk, Raw, Italian.....per bale	20	20		25	25
Sisal Grass (see Grass)					
Size.....per bbl. 500	500	12	12	15	15
Size.....per cask 800	800	20	20	25	25
Skins.....per cask 600	600	25	25
Skins.....per cask 1500	1500	35	35
Skins, Calf.....per bale	6	6		8	8
Skins.....per bdl. 30	30	2	2
Skins.....per bdl. 100	100	3	3
Skins, East India Tanned...per bale	20	20		25	25
Skins, Goatskinsper bale 400	400	10	10	12	12
Skins, Goatskinsper bale 600	600	15	15	20	20
Skins, Goatskinsper bale 800	800	20	20	25	25
Skins, Sheep and Goat Pelt, per bale 1000	1000	30	30
Skins, Slatsper bale 1000	1000	30	30
Skins, All other.....per 100	100	2½	2½	3	3
Slate.....per 100	100	2½	2½	3	3
Smokers' Articles (other than Amber and Meerschaum).....per case	25	25		30	30
Snake Root (see Roots)					
Soap.....per bbl. 500	500	12	12	15	15
Soap.....per hf. bbl. 250	250	6	6	8	8
Soap.....per box 28	28	1	1	1½	1½
Soap.....per box 40	40	1½	1½	2	2
Soap.....per box 60	60	1½	1½	2	2
Soap.....per box 80	80	2	2	3	3
Soap.....per box 110	110	3	3	3	3
Soap.....per box 150	150	5	5	6	6
Soap, Chip, Amber Flake...per bbl. 350	350	10	10
Soap, Ivory.....per bbl. 190	190	8	8
Soap, Lennox.....per bbl. 220	220	8	8
Soap, White Crown.....per bbl. 200	200	8	8
Soap Root (see Root)					
Soapstone.....per bbl. 400	400	10	10	12	12
Soda Ash (see Ash)					
Soda Bi-Carbonate.....per keg 120	120	3	3	4	4
Soda Bi-Carbonate.....per bbl. 350	350	8	8	10	10
Soda Caustic.....per cask 700	700	20	20	20	20
Soda Caustic.....per drum	8	8		10	10
Soda Caustic.....per crate	15	15		20	20
Soda Chlorate.....per bbl. 400	400	10	10	12	12
Soda Crudeper keg 112	112	3	3	4	4
Soda Crystalsper keg	8	8		10	10
Soda Cylicate.....per bbl. 700	700	20	20	20	20
Soda Nitrateper bag 200	200	4	4
Soda Nitrateper bag 800	800	20	20
Soda, Salper bbl. 300	300	8	8	10	10
Soda, Sal.....per cask 450	450	12	12	15	15
Soda, Silicateper bbl. 400	400	10	10	12	12
Soda, Washingper box 74	74	2	2	3	3
Soda, Washingper box 122	122	3	3	4	4
Soda, Washingper bbl. 250	250	6	6	8	8
Soda, Washingper bbl. 425	425	12	12	15	15
Solderper box 100	100	2	2
Soldering Flux.....per bbl. 600	600	15	15
Soldering Flux.....per hf. bbl. 360	360	8	8
Soldering Flux.....per box 50	50	1½	1½

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Soldering Fluxper box	100	3	3
Soldering Fluxper keg	130	4	4
Soup, Cannedper case	50	1½	1½	2	2
Soup, Cannedper case	100	3	3	3	3
Spaghetti (see Macaroni)					
Spectacles (see Optical Goods)					
Spelterper	100	2½	2½	3	3
Spicesper bag	110	3	3
Spicesper bag	165	4	4
Spicesper bag	220	5	5
Spicesper bale	125	3	3
Spicesper bbl.	300	8	8
Spicesper case	40	1½	1½
Spirits (see Liquors)					
Spongesper bale	150	5	5	8	8
Spongesper case	8	8	12	12
Stain (see Colors and Paints)					
Starchper box	12	½	½	¾	¾
Starchper box	20	½	½	¾	¾
Starchper box	50	1½	1½	2	2
Starchper bag	140	3	3	4	4
Starchper bag	220	4	4	6	6
Starchper bbl.	140	3	3	4	4
Starchper bbl.	300	6	6	8	8
Starchper cask	680	15	15	20	20
Starchper crate	400	10	10	12	12
Starch, Cornper box	30	1	1	1½	1½
Starch, Cornper bbl.	300	8	8	10	10
Stationery, in cases or crates.....					
.....per cu. ft.	1	1	1½	1½
Staves (see Barrel Staves)					
Stearine, in bbls. or casks.....per	100	2½	2½
Steel (see Iron and Steel)					
Stic Lac (see Lac)					
Stone, in crates.....per	100	2½	2½	3	3
Stone, Looseper	100	2½	2½	3	3
Stone, Pumice, bags, bbls., casks, per	100	2½	2½	3	3
Stoneware, Crocks, etc.....per cask	800	20	20	25	25
Stoutper case	150	3	3	4	4
Stoves.....per cu. ft.	1	1	1½	1½
Straw, in bales (see Hay and Straw)					
Straw Braids, etc., small bales....					
.....per bale	15	15	20	20
Straw Braids, etc., large bales....					
.....per bale	20	20	25	25
Straw Braids, etc.....per case	15	15	20	20
Straw Board.....per bdl.	50	1½	1½	2	2
Straw Covers.....per bale	3	3
Straw Hats (see Hats)					
Stuccoper bbl.	280	8	8
Stuccoper case	100	2½	2½
Stuccoper keg	100	2½	2½
Sugar, Large.....per bbl.	6	6
Sugar, Smallper bbl.	5	5
Sugarper bag	220	5	5
Sugarper bag	110	2½	2½
Sulphur, per bag, bbl. or keg, per	100	2½	2½
Sumac (see Herbs and Leaves)					
Sumac, Ground.....per bag	160	3	3	4	4
Sweetmeats.....per case	300	10	10	10	10
Syrup, Fruitper bbl.	450	10	10	12	12
Syrup, Fruitper cask	700	15	15	20	20

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Syrup, Fruitper case	40	1	1	1½	1½
Syrup, Fruitper case	60	1½	1½	2	2

T

Table Sauces (see Sauces)					
Talc.....per bag	200	4	4
Talc.....per bbl.	350	8	8
Tailors' Clippings (see Rags)					
Talking Machines, crated.....each	20	20	25	25
Tallow.....per bbl.	450	12	12	15	15
Tallowper cask	800	20	20	25	25
Tamarinds (see Fruit)					
Tankage.....per bag	150	3	3
Tanning Bark.....per	100	2½	2½	3	3
Tanning Extract (see Extracts)					
Tanning Nutsper bag	50	1½	1½
Tanning Nutsper bag	140	3	3
Tapiocaper bag	110	3	3
Tapiocaper bag	220	5	5
Tapiocaper case	25	1	1
Tapioca Flour (see Flour)					
Tar.....per bbl.	400	8	8
Tea, Ceylon and India.....per case	5	5
Tea, Ceylon and India...per hf. case	3	3
Tea, Green, Japan and large Congoes					
.....per hf. ch.	3	3
Tea, Green, Japan and large Congoes					
.....per box	2	2
Tea, Oolong and small Congoes...					
.....per chest	3	3
Tea, Oolong and small Congoes...					
.....per hf. chest	2	2
Tea, Oolong and small Congoes...					
.....per box	1	1
Teasels, in casks.....per	100	3	3
Terra Alba, Sienna, Umber (see Earth)					
Tierce with contents (see Barrels with Contents)					
Tile, Sugar Barrel.....per bbl.	8	8	10	10
Tile.....per case	150	5	5	6	6
Tin Banca, pig.....per	100	2	2	3	3
Tin Plate.....per box	100	2	2	3	3
Tinware, Nested.....per cu. ft.	1	1	1½	1½
Tin, pig.....per	100	2	2	3	3
Tobacco.....per bale in bulk	8	10
Tobacco.....per bale by numbers	10	10
Tobacco.....per case in bulk	10	10
Tobacco.....per case by numbers	15	15
Tobacco.....per hhd.	50	50
Tobacco, Plug and Smoking, per box	50	2	2
Tobacco, Columbian.....per bale	10	10
Tobacco, Havana...per bale in bulk	6	8
Tobacco, Havana, per bale by number	10	15
Tobacco, Havana					
.....per bale, stripped filler, small	10	10
Tobacco, Havana					
.....per bale, stripped filler, large	15	15
Tobacco, Havana.....per bbl.	15	20
Tobacco, Hayti.....per bale	10	10
Tobacco, Mexican.....per bale	15	15
Tobacco, Porto Rico	8	10

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Tobacco, Porto Rico	10	10
Tobacco, Sumatra...per bale in bulk	6	8
Tobacco, Sumatra.....per bale	10	10
Tobacco, Sumatra.....per case	15	20
Tobacco, Sumatra...per double case	30	30
Tobacco, Turkish...per bale, 1 pellet	5	5
Tobacco, Turkish...per bale, 2 pellet	10	10
Tobacco, Turkish...per bale, 3 pellet	15	15
Tobacco, Turkish.....per bale 50	50	5	5
Tobacco, Turkish.....per bale 200	200	10	10
Tobacco, Turkish.....per case 200	200	15	15
Tobacco, Turkish.....per case 350	350	30	30
Tomato Pulp.....per bbl. 400	400	10	10	12	12
Tomato Pulp.....per hf. bbl. 225	225	5	5	6	6
Tomato Sauce.....per case 80	80	2	2	3	3
Tomato Sauce.....per case 120	120	3	3	4	4
Tomato Sauce.....per case 145	145	3	3	4	4
Tonic.....per case 60	60	2	2
Tonca Beans (see Beans)					
Toothpicks, Aromatic, 12x20½x29. 81	81	2	1
Toothpicks, Capitol Ideal, 41x19x23, Stock	243	10	10
Toothpicks, Capitol Ideal, 41x19x23, Display	125	5	5
Toothpicks, Capitol Ideal, 19x27x34, Display	244	10	10
Toothpicks, Capitol Ideal, 100 bx. cs., 23x15x13.....	56	1	1
Toothpicks, Crown, 24 cartons, 16½x25½x35	198	10	10
Toothpicks, Hotel, 50 boxes, 13½x16½x11¾	35½	1	1
Toothpicks, Hotel, 100 boxes, 13½x15¾x24	61½	1	1
Toothpicks, Ideal, 25 cartons, 11x20x42, 10c.....	152	10	10
Toothpicks, Ideal, 24 cartons, 17x25x35½, 5c.....	193	10	10
Toothpicks, Lighters, 252 boxes... 93	93	5	5
Toothpicks, Quality, 100 boxes, 11x15x22½	55	1	1
Toothpicks, Quality Aromatic, 27x10½x19 inside.....	60 net	1	1
Toothpicks, Quality Aromatic, 29x20½x12 outside.....	81 net	2	1
Toothpicks, Scamman, 11½x15x23½	47½	1	1
Toothpicks, S-E, 100 bxs., 11x15x22 44½	44½	1	1
Toothpicks, TXP	35	1	1
Toothpicks, Velvet, 24 cartons, 16½x16½x28, No. 2.....	86	5	5
Toothpicks, Velvet, 24 cartons, 18½x18x33½	130	5	5
Toothpicks, World's Fair, 24 cartons, 13x15½x28½, 5c.....	80	5	5
Toothpicks, World's Fair, 24 cartons, 15x19½x40, 10c.....	146	10	10
Toothpicks, World's Fair, 48 cartons, 20x29x40½, 10c.....	390	10	10
Toothpicks, 1-B, 100 bxs., 11x23x15½	43	1	1
Toothpicks, 2-B, 100 bxs., 11x15x23	43	1	1

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Toothpicks, 48 cartons, 5c Ideal, 25½x37x32	382	10	10
Toothpicks, 48 cartons, Stock Cap.1, 41x34x31	491	15	15
Tow (see Fibre)					
Toys, in cases, casks or crates.....					
.....per cu. ft.		1	1	1½	1½
Tripe.....per bbl.	365	8	8
Trunks, empty.....per cu. ft.		1	1	1½	1½
Turnips, 2 bu.....per bag		3	3
Turnips, 3 bu.....per bag		4	4
Turnips.....per bbl.		5	5
Turpentine.....per bbl.	400	10	10
Turpentine.....per case	70	2	2
Twine.....per bale	200	6	6	8	8
Twine.....per bale	400	12	12	15	15
Twine.....per bale	600	15	15	20	20
Type, Metal (see Lead)					
Typewriters, crated.....each		20	20

U

Ultramarine (see Colors and Paints)					
Umber (see Colors and Paints)					
Umbrella Handles, in bdls.....	100	3	3	3	3
Underwear, small.....per case		15	15	15	15
Underwear, medium.....per case		20	20	20	20
Underwear, large.....per case		25	25	25	25

V

Valerian Root (see Roots)					
Vanilla Beans (see Beans)					
Varnish (see Colors and Paints)					
Vaseline.....per bbl.	420	12	12
Vaseline.....per case	100	3	3
Vaseline.....per case	50	1½	1½
Vegetable Ivory (see Ivory)					
Vegetables, Canned (see Canned Goods)					
Vegetables, Dry.....per basket		4	4
Vehicles, K D, crated....per cu. ft.		1	1	1½	1½
Venetian Red (see Colors and Paints)					
Verdigris.....per bbl.	450	12	12
Verdigris.....per cask	1200	40	40
Vermicelli (see Macaroni)					
Vermouth (see Liquors)					
Vinegar.....per bbl.	400	10	10	12	12
Vinegar.....per hf. bbl.	200	5	5	6	6
Vinegar.....per hhd.	900	20	20	25	25
Vinegar.....per keg	70	2	2	3	3

W

Walnuts (see Nuts)					
Washing Compound.....per 100		3	3
Washing Machines.....per cu. ft.		1	1
Washboardsper cu. ft.		1	1
Waste (Cotton and Wool).....per bag	200	8	8
Waste.....per bag, over 400		12½	12½
Wasteper bale	600	15	15
Wasteper bale	1000	20	20
Water (see Mineral)					
Wax, Bees.....per bbl.	400	10	10

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Wax, Bees.....per box	50	1½	1½
Wax, Bees.....per box	25	1	1
Wax, Canauba.....per bag	80	3	3
Wax, Canauba.....per bag	120	4	4
Wax, Canauba.....per bag	180	5	5
Wax, Paraffin.....per bbl.	450	10	10
Wax, Paraffin.....per hf. bbl.	220	5	5
Wax, Paraffin.....per bag	200	5	5
Wax, Paraffin.....per box	50	1½	1½
Wax, Paraffin.....per case	200	5	5
Wheat, 1 bu.....per bag	60	2	2
Wheat, Rolled (see Cereals)					
Whiskey (see Liquors)					
White Lead (see Colors and Paints)					
Whitening.....per bag	200	5	5	6	6
Whitening.....per bbl.	400	10	10	12	12
Willows.....per bdl.	30	1	1	1½	1½
Willows, in bdl.....per	100	3	3	3	3
Wine (Still) 1 dz. Qts.....per case	3	3	4	4
Wine (Still) 2 dz. Pts.....per case	3	3	4	4
Wine.....per bbl.	10	10	12	12
Wine, Champagne.....per case	3	3	4	4
Wine, Champagne, Large...per case	6	6	8	8
Wine, Champagne, Large...per basket	8	8	10	10
Wine, Chianti Doghouse...per basket	8	8	10	10
Wine, Chianti Ordinary...per basket	4	4	5	5
Wine, Vermouth.....per basket	3	3	4	4
Wine (see Liquors)					
Window Shades.....per case	150	5	5	6	6
Wire, all kinds.....per	100	2½	2½	3	3
Wire Cloth.....per roll	20	¾	¾	1	1
Wire Cloth.....per roll	60	2	2	2½	2½
Wire Lath.....per roll	125	3	3	4	4
Wire Door Mats.....per bdl.	225	5	5	6	6
Witch Hazel.....per bdl.	400	10	10	12	12
Wool.....per bag	7	7
Wool, over 7 ft. in length...per bag	9	8
Wool, California.....per bale	12	12
Wool, Territorial.....per bag	8	8
Wool, Australian, N. Z., Cape, bales	12½	15
Wool, China.....per bale	10	10
Wool, E. India, Syrian, and Egyp- tian bales.....	10	10
Wool, English Squares.....	35	35
Wool, English Sheets, Large.....	30	30
Wool, English Sheets, Small.....	25	25
Wool, French Scoured Bales.....	30	30
Wool, Iceland, bags.....	8	10
Wool, Peruvian, bales.....	180	8	10
Wool, Russian, sheets.....	20	20
Wool, Russian, large bales.....	500	15	15
Wool, Russian, small bales...under	350	10	10
Wool, Scotch.....sheets	25	25
Wool, Hf. Scotch.....	20	20
Wool, So. American.....bales	17½	20
Wool, Spanish or Scotch.....bags	8	10
Wool, Turkish.....bales	500	15	15
Wool, Turkish.....bales	350	10	10
Wool, Turkish.....bags	8	10
Woodenware.....per cu. ft.	1	1	1½	1½
Wood Pulp.....per bale	280	6	6	6	6
Wood Pulp.....per bale	480	10	10	12	12
Wood Pulp.....per roll	180	4	4	5	5

KIND OF GOODS AND QUANTITY	Weight in lbs.	FREE		BOND	
		Storage	Labor	Storage	Labor
Wood Pulp, Ground.....per bag	110	3	3	4	4
Woods, all kinds.....per ton	2000	40	40	50	50
Worcestershire Sauce.....per case	40	1	1	2	2

Y

Yarnper bag	200	7	7	8	8
Yarn.....per bale	100	3	3	4	4
Yarn.....per bale	350	10	10	12	12
Yarn.....per bale	500	12	12	15	15
Yarn.....per case	250	8	8	10	10
Yellow Berries (see Berries)	.				
Yellow Metal (see Metal)					

Z

Zinc, Pigs or Plates.....per	100	2 $\frac{1}{2}$	2 $\frac{1}{2}$	3	3
Zinc Sulphate or Oxide.....per	100	2 $\frac{1}{2}$	2 $\frac{1}{2}$	3	3
Zinc Oxide.....per cask	800	20	20	25	25
Zinc Oxide.....per keg	120	4	4	5	5
Zinc Dust.....per bbl.	320	10	10	12	12
Zinc Dust.....per cask	1200	30	30	35	35

HOUSEHOLD GOODS

RULES AND SUGGESTIONS

(See Rules and Suggestions preceding the General Merchandise Section.)

Orders All orders, complaints or other communications to the warehouse should be in writing.

Preliminary Packing If the warehousemen will insist upon the proper packing and protection of household goods before storing, much dissatisfaction will be prevented at delivery.

Packers' Labor The warehouseman being held to a strict accountability for his packers, a charge of 60 cents per hour for skilled packers is submitted.

Labor in and Out No labor in or out charge is given, though it is customary to make such charge, especially when goods are received from or delivered to drays other than those controlled by the warehouseman (\$1.00 to \$2.00 per load). It is customary in some cities to include the labor charge with the cartage, i. e., cartage per van load \$7.00 will mean \$5.00 for cartage and \$2.00 for labor.

Cartage It is advisable, when possible, to charge for all cartage work by the hour as the truckmen will not then be detained to set up furniture and do other work at the expense of the warehouseman, and the customer is called upon to pay only for work actually performed. A minimum cartage charge of \$5.00 per van load is submitted.

Non-Negotiable Receipts Non-negotiable receipts are generally used for household goods and are preferable.

Listing Goods The practice is quite general to number and list each package as received at the warehouse. If the cus-

tomer submits a list of pieces and packages to be stored, each piece and package bearing his private number, misunderstandings will be avoided by incorporating these numbers in the warehouse receipt.

Separate Storage of goods in separate rooms should be at Rooms a higher rate of charge than in open storage.

Articles of Value It is becoming the practice for the warehouseman to limit his liability to fifty dollars for any piece or package except when a value is declared at the time of storing when an additional charge of one-tenth of 1% per month is made for the additional valuation. This rule should be impressed upon the customer at the time of storing or when making the preliminary arrangement.

Inspection and Selection Where goods are gotten out for inspection or selection, a labor charge of fifty cents per hour for each man employed should be made.

Space for Examination of Goods When extra space is required for examination of goods extending over several days a charge to be agreed upon should be made.

Advance Notice of Delivery When deliveries are to be made, advance notice of at least twenty-four hours should be insisted upon.

Commission for Selling When goods are sold at private sale on customer's order a charge of 10% to be deducted from the proceeds of the sale is suggested.

HOUSEHOLD GOODS

FURNITURE STORAGE RATES.

	Per Month.
Van load of 460 cubic feet open storage, fireproof.....	\$5.00
Van load of 460 cubic feet, in separate room, fireproof.	6.00
Van load of 460 cubic feet, open storage, non-fireproof.	3.50
Van load of 460 cubic feet, in separate room, non-fireproof	4.00
Trunks50

	Per Month.
Trunks, additional each.....	.25
Pianos, Upright (boxed)	1.50
Pianos, Square (boxed)	1.50
Pianos, Grand (boxed)	1.50
Pianos, Upright (set up)	1.50
Pianos, Square (set up).....	2.00
Pianos, Grand (set up).....	2.50
Pictures, hung, (per square foot)05
Pictures, minimum charge50
Barrels, small lots, each barrel25
Boxes, 10 cubic feet or less.....	.25
Sewing Machines50
Bicycles50
Motor Cycles75
Automobiles, unboxed, per square foot.....	.10
Carriages, unboxed, per square foot.....	.10
Wine cases, 2 dozen bottles, small lots, each case.....	.25
Minimum charge50

HOUSEHOLD GOODS

GUARANTEE DEPARTMENT RATES.

Silverware, Laces, Etc.	Per Mo.	Per 6 Mos.	Per Year
Packages, 10 cubic feet or under \$1,000.00 value or less.....	\$1.00	\$5.00	\$10.00
Packages over 10 cubic feet, per cubic foot additional, sub- ject to agreement.			
Packages over \$1,000.00 value additional for size and one- tenth of 1 per cent per month for value.			

HOUSEHOLD GOODS

COLD STORAGE RATES.

Fur Garment, short, without valua- tion	Per 6 Mos. \$1.50
Fur Garment, long, without valua- tion	2.00
Fur garment with valuation.....	1.50 and 1% of value.

	Per 6 Mos.
Fur Skins, bales (cu. ft.).....	.50
Rugs50
Packages, minimum charge.....	1.50
Muffs, without valuation.....	1.00
Muffs, with valuation.....	1.00 and 1% of value.
Cloth Overcoat and Dress Suits, each.	1.50
Fur and Fur Lined Overcoats.....	2.00
Fur Rugs, stuffed and mounted animals, cu. ft.....	.50
Blankets, Clothing, etc., 10 cu. ft....	5.00
Blankets, Clothing, etc., over 10 cu. ft.	Proportionate rate.
Blankets, Clothing, minimum charge.	1.50
Trunks, cu. ft.....	.50
Boxes, cu. ft.....	.50
Carpets, cu. ft.....	.50

Monthly Rates Monthly rates are sometimes charged on packages, trunks, boxes and carpets at one-fifth the 6 months' rate with a minimum charge of 50 cents. With valuation, the valuation charge is $\frac{1}{10}$ of 1% per mo.

Precaution Against Claims As precaution against claims and to avoid controversy, it is advisable to have each garment, rug, carpet, etc., carefully examined and its condition entered on the receipt before issue.

Charging by Percentage of Value Warehousemen in some cities are governed by the custom of furriers and charge from one to three per cent. of value on furs, etc., for guarantee against moth, fire or loss for the season April 1 to January 1 following. Where this is customary a minimum or base rate is recommended.

Advance Notice for Delivery Advance notice of at least twenty-four hours should be insisted on for delivery of all furs and unboxed goods from cold storage.

Transfer Prices.—Season.

	Each.
Walking Plows	\$0.35
Breaking Plows50
Railroad Plows50
Sulky Plows85
Gang Plows	1.20
One Horse Plows, 7 to 10 inches.....	.25
Single and Double Shovel Plows.....	.15
Bottoms and Beams for Sulky Plows.....	.35
Bottoms and Beams for Gang Plows.....	.50
Plow Bottoms25
Plowshares15
Rolling Coulters15
Tongue Attachments for Sulky.....	.15
Walking Listers40
Walking Listers and Drills.....	.60
Riding90
Walking Potato Diggers.....	.35
Riding Potato Diggers.....	1.25 to 2.00
Eveners and Equalizers.....	.35

Walking Cultivators50
Riding or Combined Cultivators.....	.65
Two Row Cultivators.....	1.00
Disc Cultivators85
Cultivator Gangs, per pair.....	.25
Cultivator Frames or Fronts.....	.25
5-7-14 Tooth Cultivators15 to .25
Garden Tools10 to .25
Sets Shovels, 4.....	.15
Sets Shovels, 8.....	.25
Canopy Tops10 to .15

End Gate Seeders with or without G. S. A.....	.25
End Gate Seeders G. S. A.....	.10
11 ft. Seeders G. S. A. or without.....	1.00
14 ft. Seeders G. S. A. or without.....	1.25
11 and 14 ft. Seeders G. S. A.....	.25
5 Disc or Runner Drills.....	.60
Disc or Runner Drills up to 14.....	1.50
Disc or Runner Drills, 16 and larger.....	1.75
Disc or Runner Drills, G. S. A.....	.25
Extra Eveners15

Road and Driving Wagons.....	1.25
Buggies	1.25
Buggies, square crates	1.50
Open or Canopy Top Surreys.....	1.75
Extension	2.00
Spring Wagons	1.75

	Each.
Road Carts50
Open Delivery Wagons (Light).....	1.50
Open Delivery Wagons (Heavy).....	2.00
Top Delivery Wagons.....	2.00
Milk Delivery Wagons	2.50
Poles and Shafts extra.....	.25
Poles and Shafts, 2 or more.....	.15
Farm Wagons, complete, less Brake.....	2.00
Farm Wagons, complete, with Brake.....	2.00
Farm Wagon Gears.....	1.25
Farm Wagon Brakes.....	.25
Farm Wagon Tip Top Boxes.....	.25
Farm Wagon Spring Seats.....	.20
Farm Wagon Wheels.....	.25
Farm Wagon Wheels, per set.....	1.00
Farm Wagon Wheels, steel.....	.15
Farm Wagon Wheels, steel, per set.....	.50
Buggy Wheels15
Buggy Wheels, per set.....	.50
Farm Trucks, Steel Wheels.....	.75
Farm Trucks, Wood Wheels.....	1.00
Sleighs, one seat.....	.75
Sleighs, two seats.....	1.25
Bob Sleds75
Farm Wagon Boxes.....	.75

SHELLERS.

One-hole, hand25
Two-hole, hand, no elevator50
Two-hole, hand and elevator.....	.60
Two-hole, hand, with two h. down power rig.....	2.00
Two-hole, belt and gear, 4 inch power rig.....	4.00
Two-hole, belt and gear, down power, with and without elevator.....	2.00
Two-hole, mounted, complete	2.75
Two-hole, mounted, rigs	5.00
Four-hole, F. B. & T.....	3.00
Four-hole, mounted	3.50
Four-hole, mounted rig	6.00
Eight-hole, mounted	6.00
Six-hole, mounted	4.00
Six-hole, mounted rig.....	6.50
Six-hole, S. P. & F. B.....	3.50
One-horse, down power.....	1.00
Two-horse, down power.....	1.25
Four-horse, down power.....	1.50
Eight-horse, down power.....	3.50
Eight-horse, mounted power.....	3.75
Ten-horse, mounted power.....	4.00
Elevator and Cob Stacker sent with machine.....	.20
Elevator and Cob Stacker for power or smaller sheller sent extra.....	.25

MISCELLANEOUS.

Cream Separators (Boxed).....	.50
Corn Grader25 to .50
Farm Gates60
Fanning Mills (storage after 6 mos. 10c per mo.).....	.65
Harvesters and Binders.....	3.00
Headers25 to 3.00
Mowers	1.25
Binder Transports25
Binder Tongues Trucks.....	.40
Manure Spreaders	3.00

	Each.
Manure Leaders50 to 1.00
Land Rollers	1.25
Pulverizers50 to 1.00
Feed Grinders75 to 1.00
Feed Grinders, Double Gears.....	.75 to 1.00
Feed Grinders, Triple Gears.....	.75 to 1.00
Riding Weeders75
Walking Weeders35
Shoveling Boards10
Shoveling Boards, 6 c- more.....	.07½
Stalk Cutters, one row.....	.75
Stalk Cutters, two rows.....	1.25
Self Feeders	3.00
Wind Mill Heads.....	.50
Wind Mill Towers, 30 to 50 ft.....	.75
Wind Mill Towers, 40 to 60 ft.....	1.25
Binding Twine, per 100 lbs.....	.10
Setter Cans or Separators.....	.15 to .25
Stoves and Ranges, per 100 lbs.....	.20
Gasoline Engines, per 100 lbs.....	.20
Wire Fencing, per 100 lbs.....	.10
Barb Wire, per spool.....	.10
Nails, per keg.....	.07½ to .10
Staples, per keg.....	.07½ to .10
Lawn Swings40 to .50

PLANTERS.

Corn Planters85
Planter Fronts or Rears.....	.25
Extra Wire, per 80 rods.....	.20
Planter Stands25

HARROWS.

Disc Harrows, up to 8 ft.....	.85
Disc Harrows, above 8 ft.....	1.00
Tongue Truck for Disc.....	.25
Seeding Attachment for Disc.....	.35
Two sections, Harrow and Eveners.....	.80
Three sections, Harrow and Eveners.....	.40
Four sections, Harrow and Eveners.....	.50
Extra Eveners15
Harrow Carts25
Portable Grain Dumps.....	3.00 to 4.00
Portable Grain Dumps, extra sections.....	.25

HAY RAKES AND TOOLS.

Sulky Hay Rakes.....	.75
Side Delivery Rakes.....	1.50
Sweep Rakes50 to 1.00
Hay Tedders	1.00
Hay Loaders	1.50
Hay Stackers	1.50 to 2.25
Winter storage full transfer.	
Repairs, 10% of gross list.	



COLD STORAGE

RULES AND SUGGESTIONS

The rules and suggestions preceeding the rates given herein for general merchandise, free, are to be considered in connection with the goods in this division.

Monthly Rates The general list of rates here given is on a
Preferable monthly basis, and the best practice is to charge by the month, but with such commodities as eggs, apples, dried fruits, etc., stored in large quantities, it is customary to quote a season rate if requested. The season period differs somewhat by reason of the locality of the warehouse.

When Month Commences When the rate of storage is by the month, the month commences with the receipt of the first package.

When Month Expires The monthly rate should be charged from date up to date but not including date of following month, i. e.: Goods received Dec. 2nd for one month's storage may remain until the night of January 1st, but if on hand Jan. 2nd, should be charged an additional month's storage. This rule should not be waived.

Choice of Rate When there is both a season and a monthly rate, the monthly rate should apply in all cases, unless the season rate is distinctly specified in writing by the customer at the time of storing. If the customer specifies the season rate then he should be charged that rate no matter how short a time the goods remain in storage.

Charges After Season Season rates have a definite time of expiration, and all goods on hand at the close of the season period should immediately thereafter be charged at the monthly rate.

Rates Based On Values These rates are on a basis of a maximum value of \$5.00 per cubic foot. For any higher value an additional charge of one-tenth of 1% of the additional value should be added to the rate.

Labor Rates given herein include labor in and out unless otherwise specified.

Minimum Charges No small lots received for less than 50¢ per month storage charges.

Objectionable Packages No fresh goods in closed barrels or boxes should be accepted for freezing, except by special arrangement. Experience has shown that goods are not properly frozen when stored in closed or large packages.

Space for Repacking Not Included These rates do not include space for repacking.

Repacking Charges for repacking are subject to special agreement.

Transfers in Storage When goods in storage are transferred on the books from one party to another a new storage charge should commence on the date of the transfer, and the goods should be treated as a new lot.

Negotiable Receipts When a negotiable receipt has been issued, absolutely under no circumstances should the removal of the goods be permitted until the negotiable receipt is returned to the possession of the warehouseman.

Written Orders Required In ordering the delivery of goods, customers should in all cases be required to send written orders indicating the number of packages wanted, together with the lot number and descriptive marks.

Right to Terminate The warehouseman should reserve the right to require the absolute removal of goods stored by the season at the end of the season on thirty days' notice prior to the end of the season. On goods stored by the

month, the right should be reserved to require their absolute removal on thirty days' notice, irrespective of the date of receipt.

Warehouseman's Liability The warehouseman is not responsible for fire loss. The warehouseman is not responsible for loss from providential causes or vermin.

Special Piling Where goods are stored by piece numbers or sizes or are of exceptionally large size, an extra charge to be agreed upon should be made.

Weighing, Inspection, Repacking When goods are taken down and repiled for weighing, inspection or repacking a charge should be made.

Cooperage A cooperage charge should be made when goods are received in such condition as to require cooperage.

Delivery from Track Goods sent to the warehouseman in carload lots may be removed from the cars without charge, provided this be done on the day of arrival and without handling by the warehouseman. For delivery of goods from cars exclusive of labor, not including checking, a minimum charge of \$2.50 per car should be made.

Loading Cars When the warehouseman loads cars, a minimum charge of \$2.50 per carload should be made.

Delays to Empty Cars The warehouseman not being responsible for delays in obtaining cars ordered for the shipment of goods, such delays should not entitle customers to the extension of the storage limit.

STORE DOOR DELIVERY AND PACKAGE DELIVERY

Cartage In the business district the charge should be 5¢ per 100 lbs. with a minimum charge of 50¢. Outside of the business district special rates should be made.

(NOTE. The above does not apply to light commodities or to very heavy goods. Special rates should be made on these. These rates are subject to local conditions.)

Delays If teams are delayed 30 min. in making a delivery of goods, there should be an extra charge of \$1.00 per hour for the delay. This time should be established by the party receiving the goods signing for the hour of the arrival of the team and the hour the team leaves.

Extra Help When goods are so heavy as to require extra help, there should be an extra charge of 40¢ per hour per man.

Package Delivery A matter of special contract in each individual community.

EXTRA SERVICE

A well equipped warehouse is always in a position to render to the merchant or manufacturer any service he may require either in such warehouse work as weighing, cooperating, sampling, etc., or such office work as reporting, etc., as would be done by a branch office. The warehouseman is in a position to perform such service at a less cost than his customer could do it for himself. A charge should be made for extra service rendered.

Reports When daily reports are furnished, a charge of 2¢ each for a report of each delivery should be made.

Bills of Lading A charge of 2¢ should be made for each bill of lading. A charge of 2¢ should be made for each duplicate sent to consignee.

Repacking When packages are opened and repacked in original or in new packages, a charge should be made for the box and labor.

C. O. D. Delivery For making collections at delivery a charge of one-tenth of 1% of the amount collected should be made with a minimum charge of 10¢ for each collection.

Freight Charges When freight charges are advanced by the warehouseman, either in-coming or out-going, the amount should be subject to sight draft with receipted freight bill attached and for this a charge should be made. If carried as a lien against the goods, interest should be charged.

Claims For claims against a railroad company, when the warehouseman is pursuing the claim, a charge should be made.

Postage Postage should be charged when frequent statements are made.

COLD STORAGE RATES

A

GOODS AND QUANTITIES.

1st Mo. 2nd Mo.

Almonds. See Nuts.		
Almond Paste. See Fruit (dried).		
Anchovies. See Fish (dried).		
Apples, per bbl.	20	15
Apples, per hf. bush. basket.....	5	3
Apples, Cal. boxes.....	6	4
Apples, dried. See Fruit (dried).		
Apricots. See Fruit.		
Apricots, dried. See Fruit (dried).		
Asparagus. See Vegetables.		

B

Barley. See Cereals.		
Beans. See Vegetables.		
Beans (dried). See Cereals.		
Bears. See Game.		
Beef Butts. See Meats.		
Beef Legs. See Meats.		
Beef Liver. See Meats.		
Beef Ribs and Shorts. See Meats.		
Beef Corned. See Meats.		
Beef Smoked. See Meats.		
Beer, bbl.	25	20
Beer, hf. bbl.	12 1/2	10
Beer, qtr. bbl.	7 1/2	5
Berries, Freezer, Quart.....	1	1
Berries, Cooler, Quart.....	1 1/2	1 1/2
Berries (dried). See Fruit (dried).		
Blackberries. See Berries.		
Blankets. See Clothing.		
Bloaters (smoked). See Fish (dried).		
Breakfast Food. See Cereals.		
Brussels Sprouts. See Vegetables.		
Buckwheat. See Cereals.		
Bulbs, cu. ft.	10	10
Butter, lb.	1/4	1/8

C

Candles (wax), cwt.....	20	12 1/2
Cabbage, bbl.	20	15
Cabbage, large crates.....	20	15
Calves. See Meats.		
Calves heads. See Meats.		
Candy. See Fruit (dried).		
Candy Paste. See Fruit.		
Carrots. See Vegetables.		
Cauliflower. See Vegetables.		
Caviar. See Fish (dried).		
Celery, large crates, 2x2x2 1/2.....	25	25
Celery, medium crates, 20x20x20.....	15	15
Celery, small crates	10	10
Cereals, breakfast food, beans (dried), peas, flour, macaroni, cwt.	15	10
Cheese, paraffining, 1/8 cent per lb.		
Cheese, dairy, cwt.	15	10

GOODS AND QUANTITIES.

	1st Mo.	2nd Mo.
Cheese, strong odor (Limburger, etc.), cwt.....	20	15
Cherries. See Fruit.		
Cherries (dried). See Fruit (dried).		
Chestnuts (if dry) cwt.....	15	10
Cigars (valuation \$5.00 per cu. ft.), cu. ft.....	5	5
Cider, bbl.	25	20
Cider, kegs	15	15
Ciscoes (fresh). See Fish.		
Citron. See Fruit (dried).		
Clothing (Camphor, Camphor balls, and all odorous chemicals strictly excluded). (Valuation \$5.00 per cu. ft. in cases or trunks.) Advisable to have valuation stipulated at time of storing, cu. ft. (For garments not boxed, see Household Goods section).....	10	10
Cocoonut Oil. See Oils.		
Codfish (dried). See Fish (dried).		
Condensed Milk, tierces, 100 lbs.....	15	10
Corn (green). See Vegetables.		
Corn dried. See Cereals.		
Cottonseed Oil. See Oils.		
Cream, sweet or sour, can (40 qt.).....	15	15
Cream, Condensed. See Condensed Milk.		
Cream. See Milk.		
Cucumbers (not desirable for storage). See Vegetables.		
Currants. See Berries.		
Currants (dried). See Fruit (dried).		
Cut Flowers (fresh), Roses, Lilies, Hyacinths, Lily of Valley, etc., in tin or earthen Vases 6 in. to 14 in. diameter	10 to 25	..
Crabs, box, 32x24x6 in.	25	25

D

Dates. See Fruit (dried).
Deer. See Game.

E

Eggs, 30 doz. crate.....	10	7½
Eggs (frozen), cans, cwt.....	12½	12½
Egg Plant. See Vegetables, Freezing, per 100 lbs..	12½	..

F

Farina. See Cereals.		
Ferns. See Plants and Trees.		
Fern Leaves. See Leaves.		
Figs. See Dried Fruits.		
Filberts. See Nuts.		
Fish (fresh) freezer (1st mo. covers washing, panning, glazing and freezing), Apr. 1st to Nov. 1st, per lb..	¾	¼
Fish (fresh), if already frozen when stored, Apr. 1st to Nov. 1st.	¼	¼
Fish (fresh), Nov. 1st to Apr. 1st.....	1/8	1/8
Fish (fresh), cooler (fifteen days), bbl.....	25	..
Fish (dried).		
Bloaters (smoked), cwt.	20	15
Caviar (valuable), cwt.	50	50
Codfish (dried), cwt.	15	12½
Herring, bbl.	30	25
Herring, hf. bbl.	17	15
Herring, qtr. bbl.	10	10
Herring, Smoked, cwt.....	15	12½
Mackerel, bbl.	25	25
Mackerel, hf. bbl.	15	15
Salmon, Cask (650 lbs.) (should be stored head up)..	75	75

GOODS AND QUANTITIES.

1st Mo. 2nd Mo.

Fish. Salmon (smoked), cwt.....	15	12½
Flowers (cut). See Cut Flowers.		
Flour. See Cereals.		
Fruit.		
Apricots, cherries, plums, peaches, pears, nectarines, etc. (California), boxes.....	6	5
Apricots, hf. bxs.....	3½	3
Apricots, hf. bbl. baskets.....	15	12
Apricots, hf. bu. baskets.....	5	4
Pears, bbls.	25	20
Quinces, bbls.	25	20
Limes, Lemons, Oranges, Grape Fruit (Great care should be given to store these fruits so that the odor will not reach other goods), box.....	10	7½
Canteloupe (lemon), box.....	10	7½
Watermelons (not desirable to store), each.....	5	5
Grapes (Malaga), keg.....	12	10
Grapes, Lake basket, 10 lbs.....	5	4
Grapes, Lake basket, 5 lbs.....	3	2
Grape Fruit, box (lemon).....	10	7½
Dried.		
Berries (dried), cwt.	12½	12½
Dates, figs, raisins, cwt.....	12½	12½
Fruit Juice. See Wines.		
Fruit Trees. See Plants and Trees.		
Furs. See Clothing. See Skins.		

G

Game (bears, deer), lb.....	¼	¼
Glucose. See Molasses.		
Gooseberries. See Berries.		
Grapes. See Fruits.		
Grape Juice. See Wines.		

H

Hams. See Meats (cured).		
Herring. See Dried Fish.		
Hickory Nuts. See Nuts.		
Holly. See Leaves.		
Hominy. See Cereals.		
Hops, bales, per cu. ft.....	4	3

J

Jams, cwt.	12½	12½
Jellies, cwt.	12½	12½

K

Kidneys. See Meats.

L

Lamb Fries. See Meats.		
Lard, tierce, 350 lbs.....	35	35
Lard, cwt.	10	10
Lard, Oil. See Oils.		
Lard, Compound. See Oils.		
Leaves (should be perfectly dry when stored), Palm, Smilax, cu. ft.	5	5
Fern, galex, holly, asparagus, cu. ft.....	5	5
Lemon. See Fruit.		
Lettuce. See Vegetables.		
Lilies. See Bulbs.		

Lily of the Valley. See Pips.
 Lime Juice. See Wines.
 Livers. See Meats.

M

Mackerel. See Fish (dried).		
Macaroni. See Fruit (dried).		
Maple Syrup, cwt.	12 1/2	12 1/2
Maple Sugar, cwt.	12 1/2	12 1/2
Meat (fresh) freezer, lb.	1/4	1/4
Meat (fresh), cooler, lb.	1/8	1/8
Meat, cured, lb.	1/8	1/8
Meat, pickled, tcs.	1/10	1/10
Milk, can (40 qt.)	12 1/2	12 1/2
Molasses, bbl., per 100 lbs.	10	7 1/2
Mushrooms (Valuable), store in very dry room, bbl., 2 1/2 bu.	50	50
Mutton. See Meats.		

N

Neatsfoot Oil. See Oils.		
Nectarines (dried). See Dried Fruits.		
Nectarines (fresh). See Fresh Fruits.		
Nutmegs. See Nuts.		
Nuts (shelled), cwt.	12 1/2	12 1/2
Nuts (unshelled), cwt.	12 1/2	12 1/2

O

Oatmeal. See Cereals.		
Oils, bbl.	25	25
Oils, tcs.	30	30
Oils, casks	75	75
Oleomargerine, 100 lbs.	10	7 1/2
Oleomargerine, lb.	1/8	1/8
Olive Oil, bbl., 100 lbs.	10	7 1/2
Onions, 2 bu. sacks.	15	15
Onions, bbl.	75	75
Oranges. See Fruits.		
Ox Tails. See Meats (fresh).		
Oysters, sack	25	25
Oysters, bbl.	25	25
Oysters, tubs.	10	10

P

Parsley. See Vegetables, sack.		
Parsley. See Vegetables, bbls.		
Peaches. See Fruits.		
Peaches (dried). See Fruits (dried).		
Pears. See Fruits.		
Peas. See Vegetables.		
Peas (dried). See Cereals.		
Peppers. See Vegetables.		
Pickled Pork. See Meats (pickled).		
Pigs' Feet. See Meats.		
Pineapples. See Fruits.		
Plants and Trees, cu. ft.	5	5
Ferns (northern). (Should be very dry when stored.)		
Fruit Trees.		
Rose Bushes.		
Pips (Lily of the Valley), box containing 250.	10	10
Pips (Lily of the Valley), box containing 2500.	50	50
Plums. See Fruits.		
Plum Pudding, cwt.	12 1/2	12 1/2

GOODS AND QUANTITIES.

1st Mo. 2nd Mo.

Pork. See Meats.		
Poultry (Freezer), lb.....	$\frac{1}{4}$	$\frac{1}{4}$
Poultry (Cooler), lb.....	$\frac{1}{8}$	$\frac{1}{8}$
Potatoes. See Vegetables.		
Prunes. See Fruits.		

Q

Quinces. See Fruits.

R

Raisins. See Fruit (dried).		
Radishes. See Vegetables.		
Raspberries. See Berries.		
Relish, cwt.	12 $\frac{1}{2}$	12 $\frac{1}{2}$
Rhubarb. See Vegetables.		
Rice. See Cereals.		
Rosebushes. See Plants and Trees.		
Rutabagas. See Vegetables.		

S

Sauerkraut, tcs.	35	35
Sausages. See Meats (cured).		
Seeds, cwt.	12 $\frac{1}{2}$	12 $\frac{1}{2}$
Shrimp. See Fish.		
Skins Raw, dried, cu. ft.....	4	4
Skins Dressed (Camphor, Camphor Balls and all odorous chemicals strictly excluded). Valuation \$5.00 per cu. ft. boxed or baled, cu. ft.....	5	5
Skins, Unboxed, small lots. See Household Goods section.		
Sheep. See Meats.		
Strawberries. See Berries.		
String Beans. See Vegetables.		
Sturgeon. See Fish.		
Sweetbreads. See Meats.		

T

Tallow Oil. See Oils.		
Tenderloins. See Meats.		
Trees. See Plants.		
Tripe. See Meats.		
Trout. See Fish.		
Tobacco (Valuation \$5.00 cu. ft.), cu. ft.....	5	5
Tomatoes. See Vegetables.		
Turnips. See Vegetables.		

V

Veal. See Meats.		
Vegetables (bbls. 2 $\frac{1}{2}$ bu.).....	25	25
Vegetables, hf. bbls. baskets.....	15	15
Vegetables, third bbl. baskets.....	8	8
Vegetables, hf. bu. baskets.....	6	6
Vegetables, crates, carriers, and sacks on basis of one bushel	10	10
Venison. See Meats.		

W

Walnuts. See Nuts.		
Water Cress. See Vegetables.		
Watermelons. See Fruit.		
Wines, bbl.	35	35
Woolens. See Clothing.		

GENERAL ORDER RATES

Ports of New York and Boston

RULES AND REGULATIONS.

General Order rates at New York and Boston as adopted by the Collector of Customs, the merchants and warehousemen of New York and Boston. Approved by the Secretary of the Treasury.

The following rules shall govern in the determination of proper charge for General Order cartage, storage and labor:

1st. The rates herein enumerated apply to cartage not exceeding one mile. For each additional mile, or fraction thereof, an extra charge should be made equal to one-quarter of the regular rates specified.

2nd. Ferriage shall be added to the rates named herein.

3rd. When lighters are employed in the transfer of merchandise to points within the limits of the port, this schedule of rates, plus fifty per cent., shall apply.

4th. Storage, labor and cartage on gaugable merchandise shall be computed on the gaugable capacity of the packages.

5th. The rates of storage, labor and cartage on articles not enumerated shall correspond with those charged for packages of similar size and property of like general description.

6th. The rates of storage are per month dating from the receipt of the first package from the vessel.

7th. If the goods are withdrawn at any time during the first month, one month's storage shall be charged. After the first month, storage shall be computed by the half month.

8th. The rates of labor include both the receipt and delivery of the goods.

9th. Articles, such as Amber, Bird Skins, Egrettes, Gold and Silver bullion and manufactures of Gold and Silver, Human Hair, Jewelry (real), Medicinal Preparations of high value, Meerschaum, Essential and Volatile Oils, Paintings, Platinum, Precious Stones, Vanilla Beans, Watch movements, and cases, or any other non-enumerated articles of high

value, shall pay one-eighth of one per cent. of the appraised value.

10th. For the purposes of this schedule, where the words "per ton" are used, a ton of 2,000 lbs. is to be taken in fixing rates of storage, labor and cartage, unless otherwise expressly stated.

11th. The decision of the Collector as to the charge for cartage, storage and labor on all unenumerated articles shall be final.

The cartage embraced under this schedule is as follows:

All cartage of unclaimed imported merchandise from the wharves or other places to bonded warehouses, or to the United States Appraisers' Warehouse, or from any bonded warehouse to the United States Appraisers' Warehouse, as well as the designated packages of imported merchandise from the United States Appraisers' Warehouse to bonded warehouses.

Custom House licenses for carting bonded goods must be renewed in Cartage Bureau, annually, between October 1st and December 31st.

Any merchant, cartman or truckman who is duly licensed by the city authorities, upon presenting his said license, producing evidence of good character and executing a bond in the sum of \$5,000, with two sureties, or one security company for the faithful performance of his duty, and taking the usual oath, may be appointed a Custom House cartman; and the driver of each bonded vehicle must be sworn to faithful performance of duty.

Each cart, truck or dray which may be bonded under these regulations must be marked in some permanent, conspicuous place, in letters and figures of not less than two inches in length, painted in white letters on a black ground, "Custom House License, No. —."

For the cartage of merchandise ordered sent to U. S. Appraiser's Warehouse $9\frac{1}{2}$ cents per package. Sample packages sent to U. S. Sample Office 5 cents each. Automobiles \$6.00.

For the cartage of unclaimed merchandise from any bonded warehouse, to the United States Seizure Room, U. S. Appraiser's Warehouse, when ordered there for sale, three cents per package.

RATES AT PORTS OF NEW YORK AND BOSTON

A

GOODS AND QUANTITIES.	S.	L.	C.
Acids of all kinds, in carboys.....per carboy	20	20	20
Acids of all kinds, in cases.....per case	15	15	15
Acids of all kinds, in kegs.....per keg	4	4	5
Acids of all kinds, in casks, barrels, crystals, per 100 lbs.	4	4	4
Acids of all kinds, liquids.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Aconite (see Herbs and Leaves)			
Aconite Root (see Roots)			
Addressed Packages, ea. up to 25 cubic feet....	25	25	25
Addressed Packages, over 25 cubic feet, per cu. ft.	1	1	1
Agates (see Marble)			
Alabaster, in cases, per cubic foot (in yards)....	2	2	2
Albumen, in cases, about 100 lbs.....per case	6	6	7
Albumen, in barrels, about 300 lbs.....per bbl.	12	12	12
Albumen (liquid), in casks.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Ale, Beer or Porter, in hhds.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Ale, Beer or Porter, b'ttld, in bbls., 12 doz...per bbl.	12	12	12
Ale, Beer or Porter, bottled, in casks, in proportion			
Ale, Beer or Ginger, in bbls. of 12 doz...per bbl.	12	12	12
Alizarine, in Petroleum barrels.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Alizarine, in ordinary barrels.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Almonds (see Nuts)			
Aloes, in cases, about 250 lbs.....per case	10	10	12
Aloes, in cases, about 110 lbs.....per case	4	4	5
Aloes, in cases, about 200 lbs.....per case	8	8	10
Aloes, Cape, in cases, about 400 lbs.....per case	15	15	20
Aloes, Socotrine, cases, 150 lbs.....per case	6	6	7
Aloes, Socotrine, kegs.....per keg	5	5	6
Aloes, Barbadoes, in casks.....per 100 lbs.	4	4	4
Aloes, Bonaires, in boxes, abt. 100 lbs...per box	4	4	5
Alum, refined, in cases, abt. 200 lbs.....per case	8	8	10
Alum, in barrels and casks.....per 100 lbs.	4	4	4
Aluminum, in casks.....per 100 lbs.	4	4	5
Aluminum, in cases.....per case	12	12	15
Amber, crude and manufactured, in cases.....	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%
Ammonia, Aqua, in carboys.....per carboy	20	20	20
Ammonia, Concentrated, in drums...per 100 lbs.	4	4	5
Ammonia, Nitrates, Carbonates, etc., in barrels, cases and bags.....per 100 lbs.	4	4	4
Anchors.....per 100 lbs.	3	4	4
Angelica, Root (see Roots)			
Anilines (see Colors and Paints)			
Animals (see Live Stock)			
Anatto, in baskets.....per basket	4	5	6
Anatto, in bales or bags, about 150 lbs....each	6	6	8
Anise Seed, in bales of about 110 lbs....per bale	5	5	5
Anise Seed, in bales of abt. 220 lbs....per bale	8	8	10
Anise Seed, in cases of abt. 130 lbs....per case	6	6	6
Antimony, in barrels, casks and cases..per 100 lbs.	3	3	4
Antimony, Salts, in barrels.....per 100 lbs.	4	4	4
Anvils, loose.....per 100 lbs.	3	3	4
Argols, in casks.....per 100 lbs.	4	4	5
Arnica Flower (see Flowers)			
Arrow Root (see Roots)			
Arsenic, in barrels.....per 100 lbs.	4	4	5
Arsenic in kegs.....per 100 lbs.	4	4	5
Artificial Flowers, in cases.....per case	40	40	40

GOODS AND QUANTITIES.

	S.	L.	C.
Artificial Plants, in cases.....per cu. ft.	1	1	1
Asafoetida, in cases, about 250 lbs.....per case	10	10	12
Asafoetida, in tea chest size, abt. 150 lbs..per case	6	6	8
Asafoetida, in cases, over 250 lbs.....per 100 lbs.	4	4	5
Asbestos, Crude, in bags.....per 100 lbs.	3	3	5
Asbestos, Manufactured, in cases.....per cu. ft.	1	1	1
Asbestos, Manufactured, in rolls.....each	3	3	3
Ash, Soda, etc.....per 100 lbs.	2	2	4
Ash, Crystal, in casks.....per 100 lbs.	3	3	4
Ash, Pearl, in casks and cases.....per 100 lbs.	3	3	4
Asphaltum, in casks, barrels and bags..per 100 lbs.	3	3	4
Automobiles.....per cu. ft.	2	2½	2½
Automobile Parts.....per cu. ft.	1½	1½	1½

B

Bags, in bales.....per 100 lbs.	3	3	4
Baking Powder, in boxes, 15/21 lbs.....per box	1½	1½	1½
Bacon, in cases.....per case	10	15	20
Balsam, Peruvian, in cases.....per case	5	5	5
Balsam, Peruvian, in drums, 40 lbs.....per drum	3	3	3
Balsam, Fir, in barrels.....per gal.	½	½	½
Balsam, Tolu, in cases, 100 lbs.....per case	5	5	5
Balsam, Copaiba, in cases, 40 lbs.....per case	3	3	3
Bamboo, Japanese Sticks, in bundles..per 100 lbs.	5	5	5
Bamboo, Japanese Fish Poles, in bundles.per hdl.	6	6	8
Bamboo, Calcutta Poles, in bundles.....per bdl.	10	10	15
Bark, Peruvian, Cascarilla; Calisaya, Quinia, Cinchona, Cassia, Cinnamon, Sumas, etc., in bags, bales, mats, cases, ceroons, etc.....per 100 lbs.	4	4	5
Barley, in bags, abt. 100 lbs.....per bag	3	4	6
Barrels, Petroleum, empty.....each	5	5	6
Barrels, Kegs, empty.....each	3	3	3
Barytes.....per 100 lbs.	3	3	4
Baskets, pkgs. or nests of abt. 10 cu. ft.....	10	10	10
Baskets, Willow.....per case	40	40	50
Baskets, Willow Crates, about 120 cu. ft.....	40	40	50
Bay Rum, in barrels, casks or similar packages, per gal.	½	½	½
Bay Rum, in cases of 1 dozen.....per case	5	5	5
Beads (Trieste), in cases.....per case	25	25	25
Beans, in bags, abt. 110 lbs.....per bag	4	4	5
Beans, in sacks, abt. 220 lbs.....per sack	6	6	8
Beans, in barrels, abt. 330 lbs.....per bbl.	10	10	12
Beans, Castor, in bags or sacks.....per 100 lbs.	3	3	4
Beans, Tonca, in barrels or casks.....per 100 lbs.	4	4	4
Beans, Tonca, in cases.....per case	10	10	15
Beans, Manila, in cases.....per case	25	25	25
Beans, St. John's, B, in bags, abt. 200 lbs..per bag	8	8	8
Beans, Vanilla, in cases, per case; in value.....	⅓ of 1%	⅓ of 1%	
Belting, Leather, Rubber and Cotton in Coils.....per 100 lbs.	4	4	4
Berries, Juniper, Laurel, Yellow, Persian, etc., in bags or bales.....per 100 lbs.	4	4	5
Berries, Cranberries, in barrels and casks..per pkg.	15	15	15
Bicycles.....per crate of three	25	25	25
Bicycles, Motor (see Motor Cycles)			
Bicycles, single, in crate.....	10	10	15
Bird Skins, in cases or bales.....	⅓ of 1%	⅓ of 1%	
Bismuth, oxide, in bags, abt. 90 lbs.....per bag	3	3	4
Bitters (see Liquors)			
Black, Bone, Copper, Ivory, Veg. Ivory, Salt, etc., in various packages.....per 100 lbs.	4	4	4
Black Lamp, in barrels.....per bbl.	8	8	10

GOODS AND QUANTITIES.

	S.	L.	C.
Black Lamp, in casks.....per cask	15	15	20
Black Plates, in bundles, packages, boxes.per 100 lbs.	3	3	4
Black Lead (see Colors and Paints)			
Bleaching Powder.....per 100 lbs.	3	3	4
Blood, Dried, in bags.....per 100 lbs.	4	4	4
Boats, Motor.....per cu. ft.	2	2	2
Bologna Sausage (see Sausage)			
Bolt Rope, in coils.....per 100 lbs.	3	3	4
Bone, Crude and Dust.....per 100 lbs.	3	3	5
Bone, Manufacture of, in cases.....per case	15	15	20
Bonnets, in cases.....per case	30	30	25
Books and Periodicals, in cases not in excess of 20 cu. ft.....per case	40	40	50
Boots and Shoes, in cases.....per case	18	18	20
Borax, in casks, barrels, bags.....per 100 lbs.	3	3	4
Borax, in cases, not over 250 lbs.....per case	8	8	10
Bottles, in hampers, abt. 8 cu. ft.....per hamper	5	5	5
Bottles, in crates, abt. 15 cu. ft.....per crate	10	10	10
Bottles, Syphons, empty, in casks.....per cask	25	25	40
Brandy (see Liquors)			
Brazil Nuts (see Nuts)			
Brier Root (see Roots)			
Bricks, Fire, loose.....per 100	20	100	50
Bricks, Bath, in casks.....per 100 lbs.	3	3	4
Bricks, in cases.....per 100 lbs.	4	4	4
Brimstone.....per 100 lbs.	3	4	4
Bristles, in casks, abt. 600 lbs.....per cask	30	30	30
Bristles, in cases abt. 175 lbs.....per case	15	15	15
Bristles in chests, abt. 120 lbs.....per chest	10	10	10
Broom Corn, in bales.....per bale	5	5	7
Broom Root (see Roots)			
Brushes in cases, not over 300 lbs.....per case	12	12	15
Brushes, Scrubbing, in cases.....per case	10	10	15
Buchu Leaves (see Herbs and Leaves)			
Bulbs, French, in cases, about 100 lbs.....each	15	15	15
Bulbs, Holland, in cases.....each	25	25	25
Burgundy Pitch Stands, abt. 110 lbs....per stand	6	6	6
Burlaps, in bales.....per 100 lbs.	3	3	4
Burr Stones.....per 100 lbs.	2	2 1/2	4
Butter, in tins, in cases.....per 100 lbs.	5	5	6
Butter of Cocoa, in cases, abt. 250 lbs...per case	10	10	12
Button Lac (see Lac)			

C

Cake, Alum, Aluminous Salt, or Nitre, Oilcake, etc.per 100 lbs.	4	4	4
Calf Skins, in bundles, 75 to 100 lbs. each, per bdl.	4	4	5
Calf Skins, salted, in bundles of abt. 30 lbs.....	3	3	4
Calf Skins (see Skins)			
Calomel, in cases.....per case	5	5	6
Camomile Flowers (see Flowers)			
Camphor (see Gum)			
Camwood (see Wood)			
Canary Seed (see Seed)			
Candelabra, in cases.....per cu. ft.	1	1	1 1/2
Candles, in boxes (ordinary).....per box	3	3	5
Canes, Walking, in cases.....per case	25	25	30
Canes, Walking, in bales.....per bale	10	10	12
Canned Goods, not otherwise mentioned, in cases of 1 doz. qts. or 2 doz. pts.....	3	3	5
Canned Goods, in cases of 2 doz. qts. or 4 doz. pts.	5	5	8
Canned Goods, in cases of 3 doz. qts. or 6 doz. pts.	7	7	10
Larger cases in proportion.			
Cannon, Old (see Metal)			

GOODS AND QUANTITIES.

	S.	L.	C.
Cantharides, in cases, abt. 300 lbs.....per case	15	20	15
Cantharides, in casks.....per 100 lbs.	4	4	4
Cantharides, China, in cases, abt. 66 lbs..per case	3	4	4
Canvas, in bales.....per 100 lbs.	3	3	4
Canvas, Raven Duck.....per 100 lbs.	3	3	4
Canvas, Sails, in bales.....per 100 lbs.	3	3	4
Capers, in boxes, not over 50 lbs.....per box	2	2	3
Capers, in kegs, 50 kilos.....per keg	5	5	6
Caps, Woolen, in cases, not over 60 cu. ft.....	50	50	50
Caraway Seed (see Seeds)			
Carbons, in cases, about 125 lbs.....per case	5	5	6
Carboys (Vitriol), empty.....each	15	15	15
Cardamon Seeds (see Seeds)			
Carpets, cases and bales, less than 10 ft. in length, per pkg.	30	30	35
Carpets, in rolls, not exceeding 1 yd. in width.... per roll	8	8	10
Carpets, cases, 10 to 20 ft. in length.per running ft.	5	5	5
Carpets, cases, 20 ft. and upward, per running ft.	10	10	10
Carriages, each.....per cu. ft.	2	2	2
Cartridges, safety, in cases, about 250 lbs.....	15	15	20
Cassia, all kinds, in cases and chests.....each	6	6	6
Cassia, all kinds, in bales.....each	4	4	5
Cassia, all kinds, in rolls.....each	5	5	5
Cassia, all kinds, in baskets.....each	8	8	8
Cassia, all kinds, in mats.....per 100 mats	25	30	35
Castor Beans (see Beans)			
Castor Oil (see Oil)			
Catgut Strings, in cases.....per case	30	30	30
Cattle (see Live Stock)			
Cement, in barrels and casks.....per 100 lbs.	3	3	4
Cement, Bicycle, in cases.....per 100 lbs.	4	4	4
Chain, Cables.....per 100 lbs.	2	4	4
Chalk, bulk.....per 100 lbs.	2	3	4
Chalk, in cases.....per case	10	10	15
Chalk, precipitated, in bbls. and casks..per 100 lbs.	3	3	4
Champagne (see Wines)			
Cheese, Dutch, in boxes, about 50 lbs.....each	3	3	4
Cheese (Dutch), in boxes, abt. 250 lbs....per box	10	10	12
Cheese, Greek, in bbls., about 120 lbs.....each	6	6	6
Cheese, all other, in boxes, abt. 200 lbs....per box	8	8	10
Cheese, in kegs, about 25 lbs.....each	3	3	3
Cheese, in tubs.....per tub	25	25	30
Cheese, Italian, in baskets, about 300 lbs....each	20	20	25
Cheese, Italian, in boxes, abt. 120 lbs....per box	6	6	6
Cheese, Italian, in boxes, abt. 250 lbs....per box	10	10	12
Chemicals, in Petroleum barrels.....per bbl.	15	15	20
Chemicals, Dry, in barrels up to 400 lbs..per bbl.	12	12	15
Chemicals, in carboys.....each	20	20	20
Chemicals, in casks, up to 700 lbs.....per cask	20	20	25
Chemicals, in sacks.....per 100 lbs.	4	4	4
Chemical Salt, N. O. M., in drums....per 100 lbs.	4	4	4
Chemical China Salt, in casks.....per 100 lbs.	4	4	4
Chemical Salt, Cathartic, in bbls.....per 100 lbs.	3	3	4
Chemical, Epsom Salts.....per 100 lbs.	3	3	4
Chemical Salt, black in bbls. and casks..per 100 lbs.	4	4	4
Cheroots, Manila, in cases.....per case	25	25	25
Cheroots, other, large cases.....per case	20	20	20
Cheroots, other, small cases.....per case	10	10	10
Chestnuts (see Nuts)			
Chianti Wines (see Wines)			
Chicle, in bales and cases.....per 100 lbs.	3½	3½	5
Chickory, in casks, abt. 750 lbs.....per cask	30	30	35
Chickory, in barrels, abt. 250 lbs.....per bbl.	10	10	12

GOODS AND QUANTITIES.

	S.	L.	C.
Chickory Root (see Roots)			
Chillies (see Peppers)			
China Clay (see Clay)			
Chinaware (see Crockery)			
Chinese Groceries, in cases, etc., up to 15 cu. ft..			
per case	10	10	10
Chinese Groceries, in cases, over 15 cu. ft..per cu. ft.	1	1	1
Chloride of Lime, in casks.....per 100 lbs.	3	3	4
Chrome Ore, in bags.....per 100 lbs.	3	3	4
Citrate of Lime, in casks.....per 100 lbs.	4	4	4
Citrate of Magnesia, in cases, abt.12 cu. ft..per case	15	15	15
Chocolate, in cases, abt. 250 lbs.....per case	10	10	12
Chow-Chow, in cases.....per case	4	4	5
Chrome Yellow (see Colors and Paints)			
Church Bells.....per 100 lbs.	3	3	4
Cigarettes, in cases, small.....per case	8	8	8
Cigarettes, in cases, large.....per case	15	15	20
Cigarettes, in barrels.....per barrel	15	15	15
Cigarette Paper, in cases.....per case	25	25	25
Cigars in cases, containing 3,000 to 5,000..per case	20	20	20
Cigars in cases, containing 6,000 to 10,000..per case	30	30	30
Cigar Labels, in cases.....per case	25	25	25
Cinnamon (see Barks)			
Citron (see Fruits)			
Citronella Oil (see Oils)			
Clay, China, in hhds., casks and bbls..per 100 lbs.	2	2	4
Clay, Pipe, in cases.....per 100 lbs.	3	3	4
Clay Pipes (see Pipes)			
Clocks, in cases.....per case	30	30	40
Clocks, in casks.....per case	50	50	60
Cloves, in bags or bales.....per 100 lbs.	4	4	5
Cloves, Stems, in bales, abt. 140 lbs.....per bale	5	5	7
Coal, per ton, 2,240 lbs.....	25	60	60
Cobalt Ore and Oxide of.....per 100 lbs.	3	3	4
Cochineal, in cerosuns, abt. 300 lbs.....per pkg.	12	12	15
Cochineal, Honduras, in bags, abt. 150 lbs..per bag	6	6	6
Cocoa, in bags.....per 100 lbs.	4	4	5
Cocoa Leaves (see Herbs and Leaves)			
Cocoa Matting (see Matting)			
Cocoa Nuts (see Nuts)			
Cocoa Nut Oil (see Oils)			
Codfish (see Fish)			
Cod Liver Oils (see Oils)			
Coffee, in packages.....per 131 lbs.	5	5	5
Coir, Fiber (see Fiber)			
Coir, Matting (see Matting)			
Collar Boxes, in cases.....per case	10	10	10
Coloring for Brandy, etc., in casks.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Colors and Paints:			
Paints, in barrels and casks.....per 100 lbs.	3	3	4
Paints, in kegs.....per keg	5	5	6
Paints (dry), in bbls.....per 100 lbs.	3	3	4
Paris Green and White, in bbls., casks and			
kegs.....per 100 lbs.	3	3	4
Red Precipitate, in bbls.....per bbl.	10	15	15
Venetian Red, in barrels.....per bbl.	8	8	10
Vermilion, in cases.....per case	30	30	30
White Lead, in bbls. or casks...per 100 lbs.	2	2	4
Black Lead, in bbls. or casks....per 100 lbs.	3	3	4
Chrome Yellow, in casks.....per 100 lbs.	4	4	4
Umber, in casks.....per 100 lbs.	3	3	4
Ochre, in casks, etc.....per 100 lbs.	3	3	4
Ultra Marine, in cases.....per 100 lbs.	3	3	4

GOODS AND QUANTITIES.		S.	L.	C.
Aniline, in barrels, casks, tierces etc.....	per 100 lbs.	4	4	4
Aniline, in kegs and drums, 50 lbs.....	per keg or drum	3	3	4
Aniline, in kegs and drums, 100 lbs.....	per keg or drum	5	5	5
Aniline, in kegs or drums, 200 lbs.....	per keg or drum	8	8	10
Aniline, in cases, 100 lbs.....	per case	5	5	5
Aniline, in cases, 225 lbs.....	per case	10	10	10
Aniline, in cases, 50 lbs.....	per case	4	4	4
Condensed Milk, in cases, abt. 50 lbs.....	per case	2	2	2
Copper, in Pigs, Sheets and Casks....	per 100 lbs.	3	3	4
Copper, Ore, in bbls. and bags.....	per 100 lbs.	3	3	4
Copper, Old (see Metals)				
Copper, Scale, in casks.....	per 100 lbs.	3	3	4
Copperas, in hhds., tierces and barrels..	per 100 lbs.	3	3	4
Copra, in bags or bales.....	per 100 lbs.	3	3	4
Cordage, Rope, etc., in coils.....	per 100 lbs.	3	3	4
Cordials (see Liquors)				
Cords and Tassels, in cases.....	per case	30	30	35
Corduroys, in cases.....	per case	30	30	25
Corduroys, in bales.....	per bale	40	40	40
Coriander Seeds (see Seeds)				
Corks, in bales.....	per bale	15	15	20
Corks, in small bales, abt. 80 lbs.....	per bale	10	10	12
Cork Wood, in bundles or bales.....	each	10	10	12
Cork, Shavings, in packages, about 60 lbs....	each	5	5	6
Corset, Lacets (see Lacets)				
Cotton, in bales.....	per bale	30	30	30
Cotton Yarn, in cases.....	per case	30	30	30
Cotton Yarn, in bales.....	per bale	30	30	30
Cotton Seed (see Seeds)				
Crash, Russia, in bales, under 200 lbs....	per bale	10	10	10
Crash, Russia, in small bales, under 100 lbs..	per bale	5	5	6
Crash, Russia, Sheetings, in bales.....	per 100 lbs.	3	3	4
Cream of Tartar, in hhds., casks and cases.....	per 100 lbs.	3	3	4
Creosote, in drums, not over 250 lbs....	per drum	10	10	12
Creosote, in bottles, in cases.....	per case	25	25	30
Crepe, Paper (see Paper)				
Crockery, in crate.....	per crate	40	40	50
Crockery, in casks (English).....	per cask	40	40	50
Crockery, in small casks (French and German),	per cask	30	30	25
Crockery, in cases, not over 25 cu. ft....	per case	25	25	25
Crockery, in cases, over 25 cu. ft.....	per cu. ft.	1	1	1
Crockery, Chinaware, in casks (English)..	per cask	40	40	50
Crockery, Chinaware, small casks (F. & G.)....	per cask	30	30	25
Crockery, Chinaware, in cases, not over 25 cu. ft.	per case	25	25	25
Crockery, Chinaware, in cases, over 25 cu. ft....	per cu. ft.	1	1	1
Crockery, Porcelain, in crates.....	per cu. ft.	1	1	1
Crucibles, in casks, crates and cases....	per 100 lbs.	4	4	4
Crucibles, Iron.....	per 100 lbs.	2	3	4
Crystal Ash (see Ash)				
Cubebs, in bags, abt. 50 kilos.....	per bag	5	5	5
Cudbear, in casks.....	per 100 lbs.	4	4	4
Cummin (see Seeds)				
Curios, Japanese, in cases, up to 15 cu. ft.....		15	15	15
Curios, Japanese, in cases, over 15 cu. ft..	per cu. ft.	1	1	1
Currants (see Fruits)				

GOODS AND QUANTITIES.

	S.	L.	C.
Cutch, in bales, abt. 125 lbs.....per bale	5	6	7
Cutch, in boxes, abt. 125 lbs.....per box	6	6	6
Cutlery, in cases, not over 600 lbs.....per case	30	30	35
Cuttle Fish Bone, packages of 4 bdls....per pkge.	20	20	25

D

Dates (see Fruits)			
Dandelion Root (see Roots)			
Demijohns (empty), 5 gallons.....each	2	2	3
Demijohns (empty), 3 gallons.....each	1	1	2
Demijohns (empty), under 3 gallons.....each	$\frac{3}{4}$	1	1
Dextrine, in bags and bbls.....per 100 lbs.	3	3	4
Distilled Oils (see Oils)			
Divi Divi, in bags, abt. 110 lbs.....per bag	4	4	4
Dogs (see Live Stock)			
Dragons Blood, in cases.....per case	8	8	10
Dry Goods, all kinds, except silk.....per pkge.	30	30	30
Dry Paints (see Colors and Paints)			
Dunnage Mats.....each	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Dutch Herring (see Fish)			
Dyes, N. O. M., liquid, in casks.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Dye Lac (see Lac)			
Dyewoods (see Woods)			

E

Earths, Fullers, Terra Alba, Sienna, Umber,			
Barytes, Ochre, in bags or casks....per 100 lbs.	3	3	4
Earths, Madder, in casks.....per 100 lbs.	4	4	4
Egg Powder, in cases, abt. 240 lbs.....per case	10	10	12
Elephant Tusks, loose.....each	25	25	30
Elecampane, in barrels.....per 100 lbs.	3	3	4
Emery, in kegs.....per keg	5	5	5
Encaustic Tiles, in crates.....per crate	15	15	20
Encaustic Tiles, in casks.....per cask	40	40	50
Epsom Salts (see Chemical Salts)			
Ergot, in tierces.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Ergot, in cases.....per case	5	5	5
Ergot, in bags, abt. 100 lbs.....per bag	4	4	5
Essential Oils (see Oils)			
Ether, Sulphuric, in cases.....per 100 lbs.	4	4	5
Extracts, Tanning, in cases, abt. 220 lbs..per case	12	12	10
Extracts, Tanolin (dry).....per 100 lbs.	4	4	4
Extracts, in bags, abt. 105 lbs.....per bag	5	5	5
Extracts, Malt, in casks.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Extracts, Dyewood, in bbls. and boxes, if dry....			
per 100 lbs.	4	4	4
Extracts, if liquid.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Extracts, Chemical, liquid, in bbls.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Extracts of Nut Gall (see Nut Gall)			

F

Fans, China, in cases.....per case	8	8	10
Fans, Japan, in cases.....per case	6	6	8
Feathers, in bales.....per bale	25	25	25
Feathers, in cases.....per case	40	40	40
Feathers, Egrettes.....per case	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%
Felt, in bales or frames.....each	25	25	25
Fennel Seeds (see Seeds)			
Ferro Silicon.....per 100 lbs.	3	3	4

GOODS AND QUANTITIES.		S.	L.	C.
Fiber, Sisal Hemp.....	per bale	12	15	4
Fiber, Manila.....	per bale	8	10	4
Fiber, Jute, Butts and Rejections.....	per bale	10	12	4
Fiber, Jute, Bagging, in bales.....	per 100 lbs.	3	3	4
Fiber, Tow, in bales.....	per 100 lbs.	4	4	4
Fiber, all other, in bales.....	per 100 lbs.	4	4	4
Fiber, Loose, per ton, 2,240 lbs.....		1.00	1.25	1.25
Fiber, Coir, in Ballots & Dhalls, per ton, 2,240 lbs.		1.00	1.25	1.25
Fiber, Flax, in bales.....	per 100 lbs.	4	4	4
Figs (see Fruits)				
Filberts (see Nuts)				
Fire Crackers, in packages.....	per pkge.	4	4	5
Fireproofing Material, in rolls, abt. 350 lbs., each about 6 ft. long.....		20	20	20
Fish, Anchovies, in larger cases.....	per case	5	5	5
Fish Balls, in cases, abt. 150 lbs.....	per case	6	6	6
Fish, Cod, in casks, 4 quintals each.....	per cask	15	15	20
Fish, Cod, in bundles, abt. 112 lbs.....	per bdle.	4	5	5
Fish, Cod, in drums, abt. 128 lbs.....	per drum	4	5	6
Fish, Cod, in boxes, abt. 100 lbs.....	per box	4	5	5
Fish, Cod, in boxes, abt. 50 lbs.....	per box	3	3	3
Fish, Cod, in boxes, abt. 25 lbs.....	per box	2	2	2
Fish, Cod, in casks, abt. 200 lbs.....	per cask	8	8	8
Fish, Cod, in casks, abt. 100 lbs.....	per cask	4	4	4
Fish, Dried, in boxes, or tierces.....	per 100 lbs.	4	4	4
Fish, Dutch Herring, in kegs.....	per keg.	2	2	3
Fish, Dutch Herring, in kits.....	per kit	3	3	4
Fish, Dutch Herring, in bbls.....	per bbl.	10	10	12
Fish, Caviare, in cases.....	per case	6	6	6
Fish, Herring, in boxes.....	per box	2	2	2
Fish, Herring, in barrels.....	per bal.	10	10	12
Fish, Herring, in ½ bbls.....	per ½ bbl.	5	5	8
Fish, Herring, in kegs.....	per keg	1	1	1
Fish, Haddock and Hake, in drums.....	per drum	5	5	6
Fish, Lobster, canned, in cases, whole or ½ boxes		4	4	5
Fish, Mackerel, in barrels.....	per bal.	10	10	12
Fish, Mackerel, in ½ bbls.....	per ½ bbl.	5	5	8
Fish, Mackerel, in ¼ bbls.....	per ¼ bbl.	3	3	5
Fish, Mackerel, in pails.....	per pail	2	2	2
Fish, Muscadine, in cases, about 90 lbs.....	each	5	5	5
Fish, Pickled, in bbls., abt. 300 lbs.....	per bbl.	10	10	12
Fish, Pickled, in ½ bbls., abt. 150 lbs.....	per ½ bbl.	5	5	8
Fish, Salt, in cases, abt. 165 lbs.....	per case	6	6	8
Fish, Salt, in cases, abt. 4 quintals each.....	per case	15	15	20
Fish, Salt, in drums, abt. 125 lbs., each.....	per drum	5	5	6
Fish, Salmon, canned, in cases.....	per case	3	3	3
Fish, Sardines, in whole or ½ boxes.....	per box	4	4	5
Fish, Sardines, in ¼ or ⅛ boxes.....	per box	2	2	3
Fish, N. O. M., in barrels.....	per bbl.	10	10	12
Fish, N. O. M., in ½ bbls.....	per ½ bbl.	5	5	8
Flax (see Fiber)				
Flock, Woolen, in bales, per bale.....		30	30	40
Flock, Cotton, in bales.....	per bale	30	30	40
Flour, in barrels.....	per bbl.	6	6	8
Flour, Sago, in bags, abt. 110 lbs.....	per bag	4	4	5
Flour, Potato, in bags, abt. 110 lbs.....	per bag	4	4	5
Flour, Potato, in bags, abt. 220 lbs.....	per bag	6	6	8
Flour, Rice, in bags, abt. 110 lbs.....	per bag	4	4	5
Flour, Rice, in bags, abt. 220 lbs.....	per bag	6	6	8
Flour, Tapioca, in bags, abt. 110 lbs.....	per bag	4	4	5
Flour, Wood, in bags.....	per 100 lbs.	4	4	4

GOODS AND QUANTITIES.	S.	L.	C.
Flowers (Medicinal, etc.):			
Arnica, Borage, Camomile, Lavender, Safflower, Poppy, etc., in bales, cases, etc..per cu. ft.	1	1	1
Formaldehyde, in carboys, each (stored in yards)	25	25	20
Fossils, in cases.....per cu. ft.	1	1	1
Fruits, Apricots, in cases, about 110 lbs.....each	5	5	6
Fruits, Green, Apples in barrels.....per bbl.	8	8	10
Fruits, Green, Lemons, in boxes.....per box	4	4	4
Fruits, Green, Limes, in boxes.....per box	4	4	4
Fruits, Green, Oranges, in boxes.....per box	4	4	4
Fruits, Green, Berries, in boxes or cases..per case	4	4	4
Fruits, Green, Pineapples, in cases.....per case	3	3	4
Fruits, Green, Grapes, in packages, not over ½ barrels.....per ½ bbl.	4	4	5
Fruits, Dried Prunes, in barrels.....per bbl.	8	8	10
Fruits, Dried Prunes, in ¼ and ½ bbls..per pkge.	6	6	6
Fruits, Dried Prunes, in casks.....per cask	35	35	35
Fruits, Dried Prunes, in boxes, 56 lbs..per box	3	3	3
Fruits, Dried Prunes, in boxes, 28 lbs....per box	2	2	2
Fruits, Dried Prunes, in glass cases.....per case	10	10	10
Fruits, Dried Raisins, in boxes.....per box	1½	1½	2
Fruits, Dried Raisins, in ¼ and ½ boxes..per box	1	1	1½
Fruits, Dried Raisins, in kegs.....per keg	5	5	6
Fruits, Dried Raisins, in ½ kegs.....per keg	3	3	4
Fruits, Dried Raisins, in casks and pipes..per 100 lbs.	4	4	4
Fruits, Dried Raisins, in bags, not over 100 lbs.. per bag	3	3	4
Fruits, Paste, in barrels.....per 100 lbs.	4	4	4
Fruits, Brined, in casks, etc.....per gal.	½	½	½
Fruits, Preserved, in cases of 1 doz....per case	5	5	5
Fruits, Preserved, Jams, in cases.....per case	10	10	10
Fruits, Preserved, Jellies, in cases.....per case	10	10	10
Fruits, Citron, in cases, not over 150 lbs..per case	8	8	8
Fruits, Tamarinds, in kegs.....per keg	5	5	5
Fruits, Figs, loose in ½ bags, abt. 30 lbs..per bag	1½	1½	2
Fruits, Figs, loose, in bags, abt. 56 lbs..per bag	2	2	3
Fruits, Figs, in cases, abt. 420 lbs....per 100 lbs.	4	4	4
Fruits, Figs, in boxes, 60 lbs.....per box	2	2	3
Fruits, Figs, in pails, 60 lbs.....per pail	2	2	3
Fruits, Dates, in boxes, abt. 60 lbs....per box	2	2	3
Fruits, Dates, in fraills, abt. 60 lbs....per box	2	2	3
Fruits, Dates, in cases containing 9 boxes, 122 lbs.. per case	4	4	5
Fruits, Currants, in barrels, abt. 350 lbs..per bbl.	6	6	12
Fruits, Currants, in cases, abt. 140 lbs....per case	3	4	6
Fruits, Currants, in ½ cases, abt. 70 lbs..per case	2½	2½	3
Fruits, Currants, in ¼ cases, abt. 40 lbs..per case	1½	1½	2
Fruits, Peel, Orange and Lemon, in bales..... per 100 lbs.	3½	3½	5
Fruits, Peel, Orange and Lemon, in cases..per case	15	15	15
Fruits, Juices, Prunes, etc., in casks....per gal.	½	½	½
Fruits, Raisins, in bundles, about 60 lbs.....each	6	6	10
Furs, per case or package.....	30	30	30
Furs (Nutra Skins), in bales.....per bale	50	50	50
Fur, Waste, in bales, abt. 100 lbs., each..per bale	5	5	5
Fur, Hatters, in cases.....per case	30	30	30
Furniture.....per cu. ft.	1½	1½	1½

G

Gambia, in bales, abt. 140 lbs.....per bale	6	8	8
Gamboge, in cases.....per case	10	10	12
Garancine, in cakes.....per 100 lbs.	3	3	4
Garden Seeds (see Seeds)			
Garlic in hampers and baskets, abt. 110 lbs..per pkge.	5	5	6

GOODS AND QUANTITIES.	S.	L.	C.
Gelatin (see Isinglass)			
Gin (see Liquors)			
Ginger, in bags, abt. 140 lbs.....per bag	4	4	5
Ginger (East India), preserved in case..per case	5	5	6
Ginger, in barrels.....per bbl.	8	8	10
Ginger Ale (see Ale)			
Ginger Root (see Roots)			
Ginseng Root (see Roots)			
Glass (Window), in boxes up to 12x18 in....per box	3	3	5
Glass (Window), in boxes over 12x18 in....per box	10	10	10
Glass Plate, per sq. ft., in cases.....	3	3	5
Glass Ware, in casks.....per cask	40	40	40
Glass Ware, in cases.....per cu. ft.	1	1	1
Glasses, Opera and Field (see Optical Goods)			
Gloves, Kid, in cases.....per case	40	40	40
Gloves, Lamb, Sheep, Leather, in cases..per case	40	40	35
Gloves, Fur, in cases.....per case	30	30	30
Gloves, Cotton, in cases.....per case	30	30	25
Glue, in hhds., casks, bbls. and bales..per 100 lbs.	4	4	5
Glycerine, in iron drums, abt. 1,200 lbs..per drum	50	50	60
Goat Skins, S. American, Cape Good Hope, Span- ish, Macedonian, Turkish, German, Russian, Morocco, Algiers, Arabian, Calcutta, China, in bales.....per 100 lbs.	4	4	5
Gold and Silver (bullion and coin).....	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%
Gold and Silver, manufactured, in cases.....	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%
Grapes (see Fruits)			
Grass, in bags or bales.....per 100 lbs.	3	3	4
Grass, Cloth, in bales.....per bale	10	10	4
Grass, Dry, in bales, abt. 270 lbs.....per bale	10	10	p. 100 lbs.
Grass, Sisal, in bales.....per bale	12	15	p. 100 lbs.
Grain, in bulk.....per bushel	1	1	1
Grain, in bags.....per bushel	1 $\frac{1}{2}$	1 $\frac{1}{2}$	2
Grain, Bags, in bundle.....per bundle	4	4	4
Grease, Wool, in casks, etc.....per 100 lbs.	3	3	4
Grease, other, in barrels or casks.....per 100 lbs.	3	3	4
Grease, Tallow, in bbls. and casks.....per 100 lbs.	3	3	4
Guava, Jelly, in cases.....per case	10	10	12
Gums, in all packages, viz., ceroons, cases, bales, bags, mats, etc., including Camphor, Arabic, E. I., and all medicinal, Mucilaginous, Varnish			
Gums and Shellacs.....per 100 lbs.	3 $\frac{1}{2}$	3 $\frac{1}{2}$	4
Guns and Rifles, in cases.....per case	20	20	20
Gun Stocks, in bags.....per bag	5	5	6
Gun Stocks, in cases.....per case	20	20	20
Guns and Musket Barrels, in boxes or bundles, abt. 100 lbs. each.....per pkg.	4	4	6
Guns, Pistols, in cases.....per case	20	20	20
Gunny-Cloth, in bales.....per 100 lbs.	3	3	4
Guts (Salted), in bbls. and casks.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Guts (Salted), in kegs.....per keg	5	5	8
Guts, Sausage Casings, in bbls. and casks..per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Gutta Percha, in baskets or cases.....per 100 lbs.	4	4	5
Gutta Percha, in bales, or bags.....per 100 lbs.	4	4	5

H

Hair, Alpaca and Angora, in bales....per 100 lbs.	3	3	4
Hair, Chinese, human, of low value, in cases abt. 200 lbs. each.....per case	15	15	15
Hair, Goat, in bales.....per 100 lbs.	3	3	4
Hair, Goat, in cases.....per 100 lbs.	4	4	4

GOODS AND QUANTITIES.

	S.	L.	C.
Hair, Horse, in case.....per 100 lbs.	4	4	4
Hair, Horse, in bales.....per 100 lbs.	3	3	4
Hair, Camels, compressed bales.....per 100 lbs.	3	3	4
Hair, Cattle, in bales.....per 100 lbs.	3	3	4
Hair, Curled, in bales.....per 100 lbs.	3	3	4
Hair, all kinds, in bales, uncompressed...per cu. ft.	1	1	1
Hair, Human, in cases.....per case	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%	
Hair, Rabbits (see Hatters' Fur)			
Hams, in cases.....per case	10	15	20
Hardware, in casks, crates and cases..per 100 lbs.	4	4	4
Harness and Saddlery, in cases.....per case	30	30	35
Hats, in large bales.....per bale	40	40	50
Hats, in packages.....per pkge.	20	20	25
Hats, Panama, in cases.....per case	30	30	30
Hats, Panama, in ceroons.....per pkge.	30	30	30
Hay and Straw, in bales, compressed..per 100 lbs.	3	3	4
Hay Seed (see Seeds)			
Herbs and Leaves, viz.:			
Belladonna, Aconite, Borage, Buchu, Cocoa,			
Saffron, Deer Tongue, Jalap, Eucalyptus,			
Laurel, Sage, Sumac, Senna, Thyme,			
Wormwood, etc., in bales.....per cu. ft.	1	1	1
Senna Rose Leaves in cases.....per cu. ft.	1	1	1
Hides, Salted, in hhds.....per hhd.	40	40	4
Hides, Salted, loose.....each	3	4	5
Hides, Salted, in bundles, 3 to 5.....per bdle.	6	8	10
Hides (Dry), Ox or Cow.....each	$1\frac{1}{2}$	2	3
Hides, Deer (Cape), in bdles. or bales..per 100 lbs.	4	4	4
Hides, Buffalo, E. I., in bales.....per bale	40	50	5
Hides, China, in bales, abt. 1,000 lbs....per bale	40	50	5
Hides, Cow, in bales.....per bale	40	50	5
Hides, Horse, dry and loose.....each	1	$1\frac{1}{2}$	2
Hides, Cuttings and Clippings, in bales..per 100 lbs.	3	3	4
Hides, in bundles of 1 each.....	3	4	5
Honey, in hhds., in tierces and bbls.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Honey, in cases.....per case	5	5	5
Honey, in crates of 9 boxes ea., weight abt. 200 lbs.	12	12	15
Hops, compressed, in bales.....per bale	25	25	5
Horn, Manufactures of, in cases.....per case	15	15	20
Horn, Strips and Tips, in bags.....per bag	10	10	10
Horn, part of, in bags.....per bag	10	10	10
Horse Fronts, in bales, abt. 50 lbs. each...per bale	2	3	4
Horse Fronts, Russia, in bales, abt. 650 lbs.....per 100 lbs.	4	4	4
Horses (see Live Stock)			
Hosiery, in cases.....per case	30	30	30
Household Effects.....per cu. ft.	1	1	1
Hypho Sulphate, in kegs and bags....per 100 lbs.	4	4	4

I

Immortelles, in cases.....per case	25	25	30
India Malacca Joints, in bdls.....per bdle.	10	10	15
India Rubber (see Rubber)			
Indigo, in barrels, cases, ceroons.....per 100 lbs.	4	4	4
Instruments and Apparatus:			
Philosophical, Scientific and Mathematical....per case	30	30	40
Musicalper case	40	40	40
Intestines (see Guts)			

GOODS AND QUANTITIES.		S.	L.	C.
Iodine, in kegs, packed in rawhide (V).....	per ceroon	15	15	15
Ipecac, in ceroon.....	per ceroon	8	8	10
Iron and Steel Blooms, Ingots, Slabs and Billets,	per ton	25	60	4
Iron Boiler Plates.....	per ton	25	60	4
Iron and Steel, in bdls., abt. 180 lbs.....	per bdl.	6	8	4
Iron and Steel Castings.....	per ton	25	60	4
Iron, Hoop iron, in bdles., 56 lbs.....	per bdle.	1	2	4
Iron, Hoop iron, in bdles., 112 lbs.....	per bdle.	2	3	4
Iron Mortars.....	per 100 lbs.	2	3	4
Iron and Steel, Old Iron and Steel, Scraps..	per ton	25	1.25	1.25
Iron, Old Iron and Steel Rails.....	per ton	25	60	4
Iron and Steel Ores.....	per ton	25	60	4
Iron, Pig.....	per ton	25	60	4
Iron, Railroad, and Spikes.....	per ton	25	60	4
Iron and Steel Rods, in coils.....	per 100 lbs.	2	3	4
Iron, Spiegelisen, loose.....	per ton	25	60	4
Iron and Steel, Structural, all shapes, if requiring	spring trucks.....	50	1.25	1.50
Iron and Steel Tubes.....	per 100 lbs.	3	3	4
Iron and Steel Wire, in mats or otherwise.....	per 100 lbs.	3	3	4
Iron and Steel, other than Scrap Iron and Steel,	per ton	25	60	4
Iron, tubes for holding liquid gas, not over 150	lbs.	10	10	10
Iron Water Closets, in casks.....	per 100 lbs.	2	3	4
Istle Cloth, in bales.....	per bale	8	8	10
Isinglass and Gelatine, in cases, abt. 150 lbs....	per case	10	10	12
Ivory, Animal (see Elephant Tusks)				
Ivory, Manufactures of, in cases.....	per case	25	25	30
Ivory, Vegetable Ivory.....	per bag	5	5	6

J

Jalap (see Herbs and Leaves)			
Jam (see Fruits)			
Jellies (see Fruits)			
Jewelry, Real	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%
Jewelry, Imitation, in cases.....	per cu. ft.	1	1
Juniper Berries (see Berries)			
Junk, Old and in bundles, or other packages.....	per 100 lbs.	2½	3

K

Kapoc, in bales, up to 15 cu. ft.....	per bale	12	12	15
Kapoc, exceeding 15 cu. ft.....	per cu. ft.	1	1	1
Kirschwasser (see Liquors)				
Lac, Button Lac, in cases, abt. 250 lbs....	per case	8	8	10
Lac, Dye Lac, in cases, abt. 250 lbs....	per case	8	8	10
Lac, Spirits, in drums, abt. 1,800 lbs.....	each	70	70	90
Lac, Stick Lac, in cases, abt. 250 lbs....	per case	8	8	10
Lacets, Shoe and Corset, in cases.....	per case	30	30	30

L GOODS AND QUANTITIES.

	S.	L.	C.
Lamp Black (see Black)			
Lantern Slides (see Optical Goods)			
Lard in kegs or barrels.....per 100 lbs.	3	3	4
Lead Pencils (see Pencils)			
Lead in Bars, in Pigs, and Old Lead.....per ton	25	40	4
		p. 100 lbs.	
Lead Ores, in bulk.....per ton	25	60	4
		p. 100 lbs.	
Lead Pipe, and Manufactures of Lead, in cases or casks, abt. 1,100 lbs.....per pkge.	35	40	4
		p. 100 lbs.	
Lead Sheets or Rolls, in casks.....per ton	50	50	4
		p. 100 lbs.	
Lead Type Metal, in Pigs.....per ton	25	40	4
		p. 100 lbs.	
Leather, Bend or Belting, and Sole Leather, in rolls. per roll	15	15	25
Leather, Upper Leather, Dressed Skins, Calf Skins tanned, Skins for Morocco, and all manufac- tures of Leather, in cases up to 400 lbs..per case	25	25	25
Leather, in cases up to 800 lbs.....per case	35	35	35
Leather, in cases, up to 1,200 lbs.....per case	50	50	50
Leaves (see Herbs and Leaves)			
Lentils, in bags, abt. 110 lbs.....per bag	4	4	5
Lenses (see Optical Goods)			
Licorice Root (see Roots)			
Licorice Paste, in cases.....per case	8	8	12
Licorice Sticks, in small cases.....per case	6	6	8
Licorice Sticks, in large cases.....per case	10	10	15
Lignum Vitae (see Wood)			
Lime, in bags.....per 100 lbs.	2	2	4
Lime (see Chloride)			
Linoleum, in crates, small.....per crate	20	20	20
Linoleum, in crates, large.....per crate	25	25	25
Linoleum, in cases, small.....per case	20	20	20
Linoleum, in cases, large.....per case	25	25	25
Linoleum, in rolls.....per roll	20	20	20
Linseed (see Seeds)			
Linseed Oil (see Oils)			
Liquors, all liquors, in barrels, casks or similar packages.....per gal.	1/2	1/2	1/2
Liquors, Bitters, in cases.....per case	5	5	5
Liquors, Brandy, in cases, 1 doz. quarts...per case	5	5	5
Liquors, Cordials, in cases, 1 doz. quarts...per case	5	5	5
Liquors, Gin, in cases, 1 doz. quarts....per case	5	5	5
Liquors, Kirschwasser, in cases, 1 doz. qts..per case	5	5	5
Liquors, Rum, in cases, 1 doz. quarts....per case	5	5	5
Liquors, Whiskey, in cases, 1 doz. quarts...per case	5	5	5
Liquors, all other, in cases, 1 doz. quarts...per case	5	5	5
Liquors, Arrack, in carboys.....per carboy	20	20	20
Lithographic Prints, in cases.....per case	25	25	25
Lithographic Stones, in cases.....per case	30	30	40
Live Stock, Cattle, various kinds.....each	1.00		1.00
	per day		each
Live Stock, Dogs.....each	50		50
	per day		each
Live Stock, Horses, Stallions, Mares and Geldings.			
	each	1.50	1.00
	per day		each
Live Stock, other than Horses, Cattle, Dogs, etc., proportionately.			
Live Stock Poultry (see Poultry)			
Lumber, piled in Warehouse.....per cu. ft.	1/2	1/2	1

M

GOODS AND QUANTITIES.	S.	L.	C.
Macaroni, Spaghetti and Vermicelli, in boxes of 25 lbs.per box	2	2	2
Macaroni, in boxes of 50 lbs.....per box	3	3	3
Macaroni, in boxes of 100 lbs.....per case	5	5	5
Mace, in cases up to 100 lbs.....per case	4	4	4
Machinery, loose.....per 100 lbs.	2½	5	5
Machinery, in cases.....per cubic foot	2	2	2
Madder (see Earths)			
Magnesia, in cases, abt. 100 lbs.....per case	4	4	4
Magnesia, Sulphate Crystals.....per 100 lbs.	3	3	4
Mahogany (see Wood)			
Mandrake Root (see Roots)			
Manganese, in casks.....per 100 lbs.	3	3	4
Manjac (see Asphaltum)			
Manna, in cases.....per case	10	10	12
Marble and Agate, in blocks or slabs....per cu. ft.	3	3	3
Marble and Agate, in casks.....per cask	40	40	4
Marble and Agate, in cases.....per cu. ft.	2	p. 100 lbs.	4
Marble and Agate and Onyx, Tiles or Cubes, in bags.....per 100 lbs.	4	p. 100 lbs.	4
Marble and Agate, in cases or crates..per cu. ft.	2	p. 100 lbs.	4
Matches, in cases.....per case	15	15	15
Mathematical Instruments (see Instruments)			
Manures, Artificial.....per ton	40	40	4
Matting, Coir and Cocoa, in bales.....per 100 lbs.	3	p. 100 lbs.	4
Matting, 40 yd. roll.....each	5	5	5
Mats, Flax, Cocoa, Carpet, in bales....per 100 lbs.	3	3	4
Metal Caps, in cases, about 100 lbs.....each	5	5	5
Meats, Preserved (see Preserved Meats)			
Medicinal Preparations, in cases, ordinary, per case	5	5	5
Medicinal Preparations, in cases, valuables.....	⅛ of 1%	⅛ of 1%	⅛ of 1%
Meerschaum, Crude and Manufactured, in cases..	⅛ of 1%	⅛ of 1%	⅛ of 1%
Melado, in hhds.....per gallon	½	½	½
Mercury, in flasks.....per flask	5	5	8
Metals, Manufactures of, in cases.....per case	30	30	35
Metals, Old Cannon.....per ton	25	75	4
Metals, Old Copper.....per ton	25	p. 100 lbs.	1.25
Metal Sheathing, in cases, 460 to 500 lbs., per case	20	20	25
Metal Spelter, in plates.....per ton	25	60	4
Metals, Yellow Metal, in cases, abt. 460 to 500 lbs.,	20	p. 100 lbs.	25
Metals (see also Iron and Steel)			
Mica, in cases, abt. 150 lbs.....per case	6	6	8
Millet Seed (see Seed)			
Mineral Waters, in cases.....per case	8	8	10
Mirrors, in cases.....per cubic foot	3	3	3
Molasses, in barrels, hhds. or tierces...per gallon	½	½	½
Morocco Skins (see Skins)			
Morphine, in flasks.....per flask	10	10	10
Mortars of Iron (see Iron)			
Moss, in bales.....per 100 lbs.	4	4	4
Motor Cycles, in cases or crates.....per cu. ft.	1½	1½	1½
Musical Instruments, Phonograph Records, in cases	10	10	10
Musical Instruments, in cases.....per case	40	40	40
Mustard Seed (see Seeds)			
Myrobolane, 56 lb. bags.....each	2½	2½	3

N

GOODS AND QUANTITIES.

	S.	L.	C.
Nails, in kegs.....per 100 lbs.	2	2	4
Naphtha, in barrels.....per gallon	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Needles, in cases.....per case	30	40	50
Nickel, in cases.....per case	20	20	30
Nut Galls, in bags, abt. 110 lbs.....per bag	4	4	5
Nut Galls, in bales, abt. 200 lbs.....per bale	6	6	8
Nut Galls, Extra of, in cases.....per case	4	4	5
Nutmegs, in cases, abt. 60 lbs.....per case	4	4	4
Nutmegs, in cases, about 170 lbs.....each	10	10	10
Nuts, Almonds, in shell, bags, abt. 110 lbs., per bag	4	4	5
Nuts, Almonds, in bales or bags, abt. 220 lbs., per bag	8	8	10
Nuts, Almonds, in boxes, casks or frails, per 100 lbs.	4	4	4
Nuts, Brazil Nuts, in bags or sacks, per 100 lbs.	4	4	4
Nuts, Chestnuts, in cases, abt. 110 lbs....per case	4	4	5
Nuts, Peanuts, in sacks.....per sack	4	4	5
Nuts, Peanuts, husked, loose.....per 100	20	20	20
Nuts, Peanuts, with husks on.....per 100	30	30	30
Nuts, Filberts, in bags, abt. 110 lbs.....per bag	4	4	5
Nuts, Pecan, in bags, abt. 110 lbs.....per bag	4	4	5
Nuts, Walnuts, in cases, abt. 177 lbs.....per case	7	7	7
Nuts, Walnuts, in bags, abt. 110 lbs.....per bag	4	4	5
Nuts, Walnuts, in bales, abt. 220 lbs.....per bale	8	8	10
Nuts, Shelled, All Nuts, shelled.....per 100 lbs.	4	4	5
Nux Vomica, in bags, abt. 110 lbs.....per bag	4	4	5

O

Oats.....per bushel of 32 lbs.	1	1	2
Ochre (see Colors and Paints)			
Oil, Castor, in cases.....per case	6	6	8
Oil, Citronella, in drums, abt. 1,300 lbs....per drum	50	50	60
Oil, Cocoonut, in bbls., casks or similar packages,per 100 lbs.	$2\frac{1}{2}$	3	4
Oil, Cod Liver, in barrels.....per gallon	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Oil, Essential and Volatile.....	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%
Oil, Linseed, in cases.....per case	8	8	10
Oil, Linseed, in carboys.....per carboy	20	20	20
Oil, Linseed, in casks and bbls.....per gallon	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Oil, Olive, in cases, abt. 50 lbs.....per case	2	2	3
Oil, Olive, in cases, abt. 100 lbs.....per case	4	4	5
Oil, Olive, in cases or baskets, abt. 150 lbs....per package	6	6	8
Oil, Olive, in bbls. or casks.....per gallon	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Oil of Vitriol, in carboys.....per carboy	20	20	20
Oil Cloth, in cases.....per cubic foot	1	1	4
		p. 100 lbs.	
Oil Cloth, in rolls.....per roll	20	20	20
Oil, Palm.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Oils, all, not otherwise specified, in bbls., casks or similar packages.....per gallon	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Olives, in kegs, bbls. and casks.....per gallon	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Olives, in cases.....per case	5	5	5
Olive Oil (see Oils)			
Onions (see Vegetables)			
Onyx, rough, in blocks.....per cubic foot	6	6	6
Opium, in cases, 150 to 200 lbs.....per case	30	30	30
Optical Goods, such as Lenses, Spectacles, Lantern Slides, Opera and Field Glasses, etc., in cases,per case	35	35	40
Orchill Weed, in bales.....per 100 lbs.	3	3	4
Ore, Chrome, in bags.....per 100 lbs.	3	3	4

GOODS AND QUANTITIES.		S.	L.	C.
Ores, N. O. M., in bulk.....	per ton	25	60	4
Organs, in cases.....	per cu. ft.	1½	1½	1½
Orris Root (see Roots)				
Osier, in bundles.....	per ton	1.00	1.50	6
			p. 100 lbs.	

P

Paintings		⅓ of 1%	⅓ of 1%	
Palm Leaf, in bundles.....	per bdl.	1	1½	2
Palm Leaf, in cases.....	per case	8	8	10
Palm Leaf, in ceroon.....	per ceroon	6	6	8
Palm Leaf, Manufactures of, in cases....	per case	20	20	20
Palm Leaf, Rafia, in bales of about 225 lbs. and 12 cu. ft.	each	12	12	12
Panorama.....	per cubic foot	2	2	2
Paper Boxes (empty), in cases or crates, per case		20	20	20
Paper, Cigarette (see Cigarettes)				
Paper, Felt and Sheathing, in crates, frames and rolls	per 100 lbs.	4	4	4
Paper, Filter Mass, in cases.....	per 100 lbs.	4	4	4
Paper, in cases, bales and rolls.....	per 100 lbs.	4	4	4
Paper, Pulp, in bales.....	per 100 lbs.	3	3	4
Paper, Strawboard, in crates and bales, per 100 lbs.		3	3	3
Paper Toys, Favors, Fancy Covers, Confections, etc.		25	25	25
Paper, Wall, in cases, bales and bdls....	per 100 lbs.	4	4	4
Paper Waste, in bales.....	per 100 lbs.	2½	2½	3
Paraffin, in casks.....	per 100 lbs.	3	3	4
Parasol Sticks, in bundles.....	per bdl.	5	5	6
Peanuts (see Nuts)				
Pearl Ash (see Ash)				
Pearl Shells, in cases, abt. 150 lbs.....	per case	10	10	10
Peas (see Vegetables)				
Peat Moss, in bales.....	per 100 lbs.	3	3	4
Pencils, Lead, in cases.....	per case	30	30	30
Pepper, in bags, abt. 125 lbs.....	per bag	4	4	5
Peppers, Chillies, etc., in bags or bales, abt. 110 lbs.....	per bag or bale	4	4	5
Perfumery, in cases.....	per case	20	20	25
Persian Berries (see Berries)				
Personal Effects, in trunks or packages, not exceeding 25 cu. ft.....	per trunk	25	25	25
Personal Effects, exceeding 25 cu. ft....	per cu. ft.	1	1	1
Petroleum, in barrels, casks or similar packages,	per gallon	½	½	½
Phosphates	per ton	40	50	4
			p. 100 lbs.	
Pianos, in cases.....	per cu. ft.	2	2	2
Pickles, in barrels.....	per bbl.	10	10	12
Pickles, in cases, up to 50 lbs.....	per case	2	2	3
Pimento, in bags, 110 lbs.....	per bag	4	4	5
Pimento, in bags, 220 lbs.....	per bag	6	6	8
Pipes, of Clay, in boxes.....	per box	1	1	2
Pipes, N. O. M. (see Smokers' Articles)				
Pistols (see Guns)				
Pitch, Elastic.....	per 100 lbs.	4	4	5
Pitch, Soft, in casks.....	per 100 lbs.	3	3	4
Plants, Live, in cases.....	per cu. ft.	1	1	1
Plants, Artificial (see Artificial)				
Platinum, in cases.....		⅓ of 1%	⅓ of 1%	
Playing Cards, in cases.....	per case	20	20	25
Plumbago, in casks or barrels.....	per 100 lbs.	3	3	4
Poppy Seed (see Seed)				
Postal Cards, in cases, about 700 lbs.....	each	30	30	35

GOODS AND QUANTITIES.			
	S.	L.	C.
Potash, Acetate, in pkges. of all kinds, per 100 lbs.	3	3	4
Potash, Bicarbonate, in packages of all kinds....			
.....per 100 lbs.	2	2	4
Potash, Chlorate, in packages of all kinds....			
.....per 100 lbs.	3	3	4
Potash, Chromate, in packages of all kinds....			
.....per 100 lbs.	3	3	4
Potash, Cyanide, in cases, abt. 250 lbs....per case	10	10	12
Potash, Iodide, in pkges. of all kinds, per 100 lbs.	3	3	4
Potash, Prussiate, in cases or casks....per 100 lbs.	4	4	4
Potash, All others.....per 100 lbs.	3	3	4
Potatoes, in bags or barrels...per bushel of 60 lbs.	2	2	2
Potato Flour (see Flour)			
Poultry, Live, in crates.....per crate	50	50	1.00
Poultry, Dressed, in cases.....per lb.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Precious Stones, in packages.....	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%
Preparations, Medical (see Medicinal)			
Preserved Meats, in cases (see Meats)....per case	6	6	10
Pumice Stone (see Stone)			

Q

Quicksilver, in flasks, abt. 80 lbs.....per flask	5	5	8
Quinine, in cases.....per case	20	20	25
Quinine, in cases, about 40 lbs.....each	10	10	10

R

Rafia (see Palm Leaf)			
Rags, in bales, compressed.....per 100 lbs.	2½	3	4
Rape Seed (see Seed)			
Rattans and Reeds, in bundles.....per ton	1.00	1.50	6
			p. 100 lbs.
Reeds (see Rattans)			
Rice, in half bags, bags, or undressed mats.....			
.....per 100 lbs.	3	3	4
Rice Flour (see Flour)			
Rifles (see Guns)			
Rods of Iron and Steel (see Iron)			
Roots, Aconite, Angelica, Arrow Root, Briar, Broom, Chicory, Dandelion, Ginger, Ginseng, Jalap, Licorice, Mandrake, Orris, Sarsaparilla, Sassafras, Seneca, Snake, Valerian, in bags, bales, casks or other packages....per 100 lbs.	4	4	5
Rose Leaves (see Herbs and Leaves)			
Rotten Stone, in barrels, cases or other packages,per 100 lbs.	3	3	5
Rubber, Crude, in all packages.....per 100 lbs.	4	4	5
Rubber, Old, in all packages.....per 100 lbs.	4	4	5
Rubber Tires, in cases of 50 cu. ft.....	60	60	60
Rugs, in bales, small.....per bale	30	30	40
Rugs, in bales, large.....per bale	40	40	50
Rugs, in cases, less than 10 ft. in length, per case	30	30	35
Rugs, in cases, 20 ft. and upward, per running ft.	10	10	10
Rugs, in cases, 10 ft. and less than 20 ft. in length,per running ft.	5	5	5
Rum (see Liquors)			
Rum, Bay Rum (see Bay)			
Russia Sheetings (see Crash)			

S

Saddlery (see Harness)			
Safesper ton	2.00	2.00	2.00
Safflower (see Flowers)			

GOODS AND QUANTITIES.	S.	L.	C.
Saffron, in bales (see Herbs and Leaves)			
Sage, in bales (see Herbs and Leaves)			
Sago, in bags, abt. 110 lbs.....per bag	4	4	5
Sago Flour (see Flour)			
Sails (see Canvas)			
Saleratus, in bbls., casks or tierces.....per 100 lbs.	3	3	4
Saltpetre, in bags, abt. 220 lbs.....per bag	5	5	8
Salts, Fruit Salts, in cases.....per case	20	20	20
Salt, in bulk or in sacks.....per 100 lbs.	2	3	4
Sand, in casks.....per 100 lbs.	2	2½	4
Sandalwood (see Wood)			
Sarsaparilla Root (see Roots)			
Sassafras Root (see Roots)			
Sauces, in cases.....per case	3	3	5
Sauces, bottled in barrels....per barrel of 12 dozen	12	12	15
Sausage, Bologna, in cases, abt. 125 lbs., per case	4	4	6
Sausage Casings, in casks (see Guts)			
Scientific Instruments (see Instruments)			
Seaweed or Grass, in bales, 110 lbs.....each	6	6	6
Seneca Root (see Roots)			
Senna (see Herbs and Leaves)			
Seeds, Canary, in bags, 110 lbs.....per bag	4	4	5
Seeds, Canary, in bags, 220 lbs.....per bag	6	6	8
Seeds, Caraway, in bags, 110 lbs.....per bag	4	4	5
Seeds, Caraway, in bags, 220 lbs.....per bag	6	6	8
Seeds, Cardamon, in cases, 50 lbs.....per case	2	2	2
Seeds, Cardamon, in cases, 150 lbs.....per case	5	5	6
Seeds, Celery, in bags, 110 lbs.....per bag	4	4	5
Seeds, Celery, in bags, 220 lbs.....per bag	6	6	8
Seeds, Coriander, in bags, 110 lbs.....per bag	4	4	5
Seeds, Coriander, in bags, 220 lbs.....per bag	6	6	8
Seeds, Cotton Seeds, in bags, 110 lbs.....per bag	4	4	5
Seeds, Cotton Seed, in bags, 220 lbs.....per bag	6	6	8
Seeds, Cummin, bales, abt. 175 lbs.....per bale	6	6	8
Seeds, Fennel, in bags, 110 lbs.....per bag	4	4	5
Seeds, Fennel, in bags, 220 lbs.....per bag	6	6	8
Seeds, Garden, in cases.....per case	10	10	12
Seeds, Hemp, in bags, 110 lbs.....per bag	4	4	5
Seeds, Hemp, in bags, 220 lbs.....per bag	6	6	8
Seeds, Linseed, in bags, 110 lbs.....per bag	4	4	5
Seeds, Linseed, in bags, 220 lbs.....per bag	6	6	8
Seeds, Linseed, in pockets.....per pocket	1	1½	2
Seeds, Millet, in bags, 110 lbs.....per bag	4	4	5
Seeds, Millet, in bags, 220 lbs.....per bag	6	6	8
Seeds, Mustard, in bags, 110 lbs.....per bag	4	4	5
Seeds, Mustard, in bags, 220 lbs.....per bag	6	6	8
Seeds, Mustard, in bbls., 350 lbs.....per bbl.	10	10	12
Seeds, Poppy, in bags, 110 lbs.....per bag	4	4	5
Seeds, Poppy, in bags, 220 lbs.....per bag	6	6	8
Seeds, Rape, in bags, 110 lbs.....per bag	4	4	5
Seeds, Rape, in bags, 220 lbs.....per bag	6	6	8
Seeds, Wormseed, in bales, abt. 200 lbs...per bale	6	6	8
Seeds, All Other, in bags, abt. 110 lbs....per bag	4	4	5
Seeds, All Other, in bags, abt. 220 lbs....per bag	6	6	8
Sheep Skins (see Skins)			
Shells, Pearl (see Pearl)			
Ship Stores, in packages.....per package	20	20	20
Silk Goods, in cases.....per case	40	40	40
Silk, Raw, in bales.....per bale	25	25	25
Silk, Spun, in bales.....per bale	30	30	30
Shoddy, compressed, in bales.....per 100 lbs.	3	3	4
Shoddy, not compressed, in bales....per 100 lbs.	4	4	4
Shoe Lacets (see Lacets)			

GOODS AND QUANTITIES.

	S.	L.	C.
Skins, Calf or Morocco, in cases or bales, up to 400 lbs.....per case or bale	25	25	25
Skins, in cases or bales, up to 800 lbs.....per case or bale	35	35	35
Skins, in cases up to 1,200 lbs.....per case	50	50	50
Skins, Calf, in bundles.....per bdl.	4	4	5
Skins, Cape, in bales.....per 100 lbs.	4	4	5
Skins, Sheep, in bales.....per 100 lbs.	4	4	5
Skins, South American, in bales.....per 100 lbs.	4	4	5
Skins, All Others, N. S. P. F., in bales, per 100 lbs.	4	4	5
Slates, in cases.....per case	20	20	20
Smokers' Articles (other than Amber or Meer-schaum), in cases.....per case	40	40	40
SNAKE ROOT (see Roots)			
Soap, in boxes of 150 lbs.....each	7	7	10
Soap of All Kinds, in cases, abt. 40 lbs., per case	2	2	3
Soda, Bicarbonate and Caustic, in all packages...per 100 lbs.	2	2	4
Soda, Chlorate and Chromate, in all packages...per 100 lbs.	3	3	4
Soda, Crude and Crystal, in all pkgs..per 100 lbs.	2	2	4
Soda, Phosphate Sulphate, Silicate, Sulphide and Sal, in all packages.....per 100 lbs.	2	2	4
Soda, All Other, N. O. M., in all pkges, per 100 lbs.	2	2	4
Soda, Ash (see Ash)			
Soda, Prussiate, in casks.....per 100 lbs.	4	4	4
Soda, Nitrate, in bags.....each	5	5	8
Spaghetti (see Macaroni)			
Spectacles (see Optical Goods)			
Spices, in bags, abt. 110 lbs.....per bag	4	4	5
Sponges, in bales.....per bale	10	10	10
Sponges, in cases.....per case	15	15	15
Starch, in cases, abt. 40 lbs.....per case	2	2	2
Statuary, in cases or crates.....per cu. ft.	2	2	3
Statuary, Papier Mache, in cases or crates....per cu. ft.	1	1	1
Statuary Wax, in cases or crates.....per cu. ft.	1	1	1
Stearine, in bbls. or casks.....per 100 lbs.	3	3	4
Stick Lac (see Lac)			
Stone, Pumice, in casks, bbls. or bags, per 100 lbs.	3	3	4
Stone, loose.....per ton	50	75	4
Stone, in crates.....per 100 lbs.	2	p. 100 lbs. 3	4
Straw, in bales (see Hay and Straw)			
Straw Goods, Braids, etc., small bales....per bale	15	15	15
Straw Goods, Braids, etc., large bales....per bale	25	25	25
Straw Goods, in cases.....per case	20	20	20
Straw Board, in bundles.....per bdl.	3	3	4
Sumac (see Herbs and Leaves)			
Sumac (Ground), in bags, abt. 160 lbs....per bag	5	5	6
Sulphur, in kegs, bbls. or casks.....per 100 lbs.	3	3	4
Sugar, All Kinds, in all packages.....per ton	40	50	4
Sweetmeats, in cases.....per case	5	p. 100 lbs. 5	8
Sweetmeats, Liquid Turkish Candy, in cases, abt. 800 lbs.each	12	12	15
Syrups, in bbls., casks and similar pkges...per gal.	$5\frac{1}{2}$	$5\frac{1}{2}$	$5\frac{1}{2}$
Syrups, in cases.....per case	5	5	5

T

Talc, in bags, bbls. or casks.....per 100 lbs.	3	3	4
Talking Machines, in cases of 1.....each	20	20	20
Tallow (see Grease)			

GOODS AND QUANTITIES.

	S.	L.	C.
Tamarinds (see Fruit)			
Tapioca, in bags, abt. 110 lbs.....per bag	4	4	5
Tapioca Flour (see Flour)			
Tapioca, Penang, in cases or bags, abt. 180-200 lbs.	8	8	10
Tea, Oolongs and Small Congoes, $\frac{1}{2}$ chests each	3	3	3
Tea, Oolong and Small Congoes, boxes.....each	2	2	2
Tea, Green, Japan and Large Congoes, $\frac{1}{2}$ chest, ea.	4	4	4
Tea, Green, Japan and Large Congoes, in boxes, ea.	2 $\frac{1}{2}$	2 $\frac{1}{2}$	3
Tea, Ceylon, in boxes, about 30 lbs.....	2	2	2
Tea, Ceylon and India, in cases.....each	6	6	6
Tea, Ceylon and India, in $\frac{1}{2}$ cases.....each	4	4	4
Teasels, in casks.....per 100 lbs.	4	4	4
Tiles (see Marble)			
Tin, Banca.....per ton	30	50	4
		p. 100 lbs.	
Tin, in bars, blocks, pigs, etc.....per ton	30	50	4
		p. 100 lbs.	
Tin and Terne Plates, in boxes, single and double,			
.....per 100 lbs.	3	3	4
Tobacco Leaf, in barrels.....	15	15	15
Tobacco Leaf, in casesper case	25	25	25
Tobacco Leaf, in bales, crated.....per bale	15	15	15
Tobacco Leaf, in ceroon or bales.....			
.....per ceroon or bale	10	10	10
Tobacco Leaf, in hhds.per hhd.	75	75	75
Tobacco Leaf, Stemmed, in hhds.....per hhd.	50	50	50
Tobacco Leaf, Scrap, in bales.....per bale	8	8	8
Tomato Paste (see Vegetables)			
Tow (see Fiber)			
Toys and Dolls, in cases, crates and casks, per cu. ft.	1	1	1
Trees and Nursery Stocks, in bundles....per bdl.	20	20	20
Trees and Nursery Stock, in tubs.....per tub	25	25	25
Trunkseach	25	25	25
Turpentine, in barrelsper gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Turpentine, in cases of 100 lbs.....per case	5	5	5
Twine, in bales.....per 100 lbs.	3	3	4
Type Metal (see Lead)			
Typewriters, in cases of one.....each	15	15	20

U

Umbrella Handles, in bundles.....per 100 lbs.	5	5	6
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V

Valerian Root (see Root)			
Vegetable Ivory (see Ivory)			
Vegetables, canned, half cases, under 60 lbs...			
.....per case	3	3	3
Vegetables, canned, all other cases.....per case	5	5	7
Vegetables, dessicated potatoes, pkgs. of abt. 240			
lbs.each	12	12	15
Vegetables, Peas, Dried, in bags or barrels.....			
.....per bushel of 60 lbs.	2	2	2
Vegetables, Onions.....per bushel of 57 lbs.	2	2	2
Vegetables, Potatoes, in bags or barrels.....			
.....per bushel of 60 lbs.	2	2	2
Vegetables, Tomato Paste, in kegs or cases, of abt.			
140 lbs.each	6	6	7
Verdigris, in bbls. or casks.....per 100 lbs.	3	3	4
Vermicelli (see Macaroni)			
Vermuth (see Wines)			
Vinegar, in barrels, casks or similar packages..			
.....per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Vitriol, Oil of (see Oils)			



GOODS AND QUANTITIES.	S.	L.	C.
Walnuts (see Nuts)			
Washboards, in packages.....per cu. ft.	1	1	1
Water Closets of Iron (see Iron)			
Waters, Mineral (see Mineral)			
Watches, Movements and Cases, in cases.....	$\frac{1}{8}$ of 1%	$\frac{1}{8}$ of 1%	
Wax, in cases, 50 lbs.....per case	2	2	2
Wax, in cases, 200 lbs.....per case	8	8	8
Wax, in bales, 130 lbs.....per bale	5	5	5
Whaleboneper ton	60	1.00	7
		p. 100	lbs.
Whiskey (see Liquors)			
Whiting, in bulk.....per 100 lbs.	2	2	4
Whiting, in casks.....per 100 lbs.	2	2	4
Willows, in bundles.....per ton	1.00	1.50	6
		p. 100	lbs.
Wines, in barrels, casks or similar pkgs., per gal.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Wine, Still, in cases, 1 doz. qts.....per case	5	5	5
Wines, Still, in cases, 2 doz. pts.....per case	5	5	5
Wines, Champagne and Sparkling Wines, in cases,			
.....per case	5	5	5
Wines, Champagne, in baskets.....per basket	6	6	7
Wines, Chianti, in doghouse cases.....	10	10	10
Wines, Chianti, in cases.....per case	10	10	10
Wines, Chianti, in ordinary cases.....	5	5	5
Wines, Vermuth, in cases, 1 doz. qts.....per case	5	5	5
Wire, All Kinds.....per 100 lbs.	3	3	4
Wool Caps (see Caps)			
Wool and Waste, compressed, in bales, per 100 lbs.	3	3	4
Wool and Waste, not compressed, in bales.....			
.....per cu. ft.	1	1	1
Wood, Camwood, Dyewood, Lignum Vitae, Logwood,			
Mahogany, Sandalwood, and Ebonywood, per ton	50	75	5
		p. 100	lbs.
Wood Pulp, in bales.....per 100 lbs.	3	3	4
Wood Pulp, ground, in bags, about 110 lbs. each	5	5	5
Wood, Wool, in cases.....per cu. ft.	1	1	1
Wormseed (see Seeds)			

Y

Yarn, Coir, Coir ballots, Ceylon and India, in bales,			
.....per 100 lbs.	2	2	4
Yarn, All Others, N. S. P. F., in bales, per 100 lbs.	2	2	4
Yellow Berries (see Berries)			
Yellow Metals (see Metals)			

Z

Zinc, Pigs or Plates.....per ton	30	50	4
		p. 100	lbs.
Zinc, Sulphate or Oxide of, in barrels, per 100 lbs.	3	3	4
Zinc, in casks.....per 100 lbs.	3	3	4

220

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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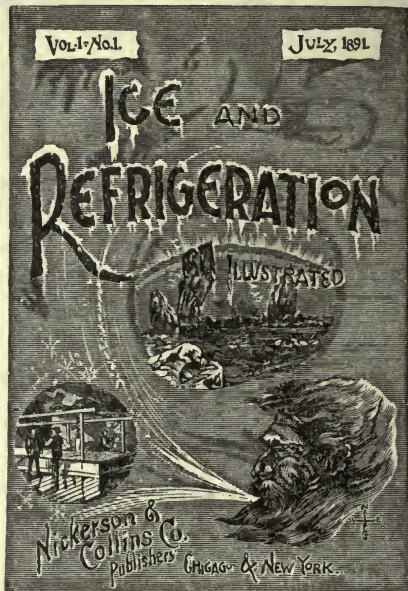
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